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ACROSS THE CONTINENT.

DISTURNELL'S

DISTANCE TABLES;

Gravellers' Porhet Companion,

GREAT LINES OF TRAVEL ACROSS THE CONTINENT.

ALSO, CONTAINING A LIST OF ALL THE

RAILROADS IN THE UNITED STATES AND CANADA,

WITH OTHER USEFUL INFORMATION RELATING TO

STEAMSHIP LINES, TELEGRAPH LINES, ETC.

PHILADELPHIA:
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1871.

7134

TO THE PUBLIC.

This Work is prepared and presented to the Public, owing to the great importance of the Line of Railroads crossing the Continent from different points of our extended country. The completion of the Union Pacific Railroad and Central Pacific Railroad, in May, 1869, forming a Through Line of Travel from Ocean to Ocean, was a bright event that will be forever remembered by the American public. Since that period, the Southern Pacific Railroad and Northern Pacific Railroad, have both been commenced, the one to terminate at the Pacific Ocean in Southern California, and the other to extend from the head of Lake Superior to Paget Sound, in Washington Territory—thus affording an International communication from Ocean to Ocean, via the St. Lawrence River.

communication from Ocean to Ocean, via the St. Lawrence River.

The Eastern Cities that are mostly interested at this time in these great works, and from whence connecting Railroads diverge, are Baltimore, Washington, Philadelphia, New York and Boston; while other cities in the Valley of the Mississippi and on the shores of the Great Lakes, will be alike benefitted.

The Baltimore and Ohio Railroad, Pennsylvania Central Railroad, Erie Railway of New York, the Boston and Albany, and New York Central Railroads, and the Grand Trunk Railway of Canada, and their connections, form the first great links in this Continental Line of Travel, extending from the Atlantic to CHICAGO, ST. LOUIS and OMAHA, and from thence, crossing the Rocky Mountains, to the Pacific Ocean. The recent completion of the Kansas Pacific Railroad, extending Westward to DENYER, Colorado, forms another great Through Route of Travel.

From the principal Scaports on both Oceans, Lines of Steamers run to Eurone

Westward to DENYER, Colorado, forms another great Infougatione of Pravel.

From the principal Scaports on both Oceans, Lines of Steamers run to Europe on the East, and Asia on the West, thus encircling the World as with a band of iron—carrying civilization and commerce to every part of the inhabitable globe. These modes of communication, in connection with Ocean Lines of Telegraph, form the most important era in the World's history, and will, no doubt, tend to civilize and benefit the whole human family.

TO THE MANAGERS OF RAILROAD AND STEAMSHIP LINES.

Your favorable attention is respectfully called to the above Work which contains much valuable information required by the Travelling Public, giving reliable DISTANCE TABLES on all the TRUNK RAILWAYS extending from the Atlantic to the Pacific Ocean, and a Complete List of RAILROADS in the UNITED STATES and CANADA, Etc.

The Work will appear early in March, 1871, 83.

The Work will appear early in March, 1871, 83.

Editions are called for. It contains about 150 pages, and will be neatly bound in musling teatil Price, 50 Cents, from which a liberal deduction will be made when ordered in large quantities, either for sale or distribution. No better Advertising medium for Railroad Companies, Steamship Companies, and Land Agencies can be desired,—Price per Page, Twenty Dollars. £159

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STEAMSHIP LINES.

Work which contains much reliable DISTANCE TABLES to the Pacific Ocean, and a CANADA, Etc.

d from time to time, as New l be neatly bound in muslin; made when ordered in large titising medium for Railroad desired,—Price per Page,

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TRUNK RAILWAYS,

Forming Through Lines of Travel from the Atlantic to the Pacific Ocean, via the Southern Pacific*, Kansas Pacific, Union Pacific, or Northern Pacific Railroad*.

	. Louis, Mo	State Line 3
Laclede and Fort ScottLe	ebanon, Mo	Fort Scott, Kan 1
Van Buren Branch* P	ierce City, Mo	Van Buren, Ark 1
BALTIMORE AND OHIOBE	altimore	Wheeling, W. Va. 8
	rafton, W. Va	Parkersburg, " 1
	ellaire, Ohio	Columbus, O 1
	ewark, Ohio	Sandusky, O 1
	oston	Albany 2
	oston	Portland, Me 1
	urlington, Iowa	Omaha, Neb 2
	lattsmouth, Neb	Lincoln, Neb
	gden, Utah	Sacramento
CENTRAL PACIFIC	tchison, Kan	Waterville
	lew York	Harrisburg, Pa
	hicago	St. Louis
		Quincy, Ill
	hicago	Burlington, Iowa.
Burlington Branch G	alesburg, Ill	Galesburg, Ill
Galesburg and Peoria	eoria, III	Clinton Town
CHICAGO AND NORTHWESTERN	hicago	Clinton, Iowa Omaha, Neb
Iowa Division	linton, lowa	E-conort III
	hicago	Freeport, Ill Milwaukee
	hicago	Milwaukee
	hicago	Rock Island
Iowa Division1	Davenport, opp. R. I	Omaha, Neb
	incinnati	Detroit
Cincinnati Dialimond and Chicago	Iamilton, O	Chicago
Cleveland, Columbus, Cincinnati & Indianapolis C	Tleveland	Columbus
	resume, O	Indianapolis
Cleveland and Pittsburgh	Pittsburgh	Cleveland
Des Moines Valley	Keokuk, Iowa	Sioux City Junct
Dunyon Poolfic	Jenver, Col	Cheyenne, Wy. Tr
Detroit and Milwankee	Detroit. Mich	Grand Haven
Fore_Main Line	New York	Dunkirk, N. Y
Rochester Division	Corning, N. Y	Rochester
Buffalo Division	Hornellsville	Bunaio
Atlantic and Great West. Division S	Salamanca, N. Y	Cincinnati
GRAND TRUNK-Main Line	Portland, Me	Montreat, Canada
Oughee Division	Richmond, Can	Quebec, Canada
Montreal to Toronto	Montreal, Can	Toronto, Canada
Montreal to Toronto	Coronto. Can	Point Edward
Point Edward to Detroit	Point Edward	
Toronto Brauch	Hamilton, Canada	Toronto
		Palmyra, Mo
HUDSON RIVER	New York	Albany
HUDSON KIVER	NOW LOLK	
* Unfin	ished.	



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s—Continued. and Missouri River— and Northwestern—Chi-k Island and Pacific.....

rth Missouri......d Pacific—Kansas Paci-

RAILWAYS.	FROM	TO MILES
LLINOIS CENTRAL—Chicago Division	Chicago	Cairo, Ill 365
Northern Division	Dubuque	Centralia, Ill 345
Iowa Division	Dubnone Iowa	Sloux City 326
Cedar Falls and Minnesota Division	Waterloo	Mona Iowa 75
indianapolis, Bloomington and Western	Indianapolis	Peoria III 212
ndianapolis, Cincinnati and La Fayette	Cincinnati	La Favetto 170
indianapolis and St. Louis	Indiananalizada Alton	St Towns 901
ndianapolis and St. Louis Kansas City, St. Joseph and Council Bluffs	Indianapons va Aiton	Constant Discrete 201
Kansas City, St. Joseph and Council Diuns	Kansas City, Mo	Council Bluns 200
Leavenworth Branch	Kansas City, Mo	Denver, Col 638
	Lawrence	Leavenworth 34
AKE SHORE AND MICHIGAN SOUTHERN	Buffalo, N. Y	Cleveland, O 183
Toledo Division	Cleveland	Toledo 113
Michigan Southern Division	Toledo, O	Chicago 244
ake Superior and Mississippi	Duluth. Minn	St. Paul 155
Little Miami	Columbus, Ohio	Cincinnati 120
Marietta and Cincinnati	Parkersburg, W. Va	Cincinnati 205
	Detroit, Mich	Chicago 984
LILWAUKEE AND ST. PAUL	Milwaukee, Wis	Provio du Chion 104
Iowa and Minnesota Division	McGregor, Iowa	St David Chief 194
	McGregor, 10wa	J. Canada 108
	Milwaukee	La Crosse 195
	Albany	Випаю 297
" " " …	Rochester	Niagara Falls 77
Yew York, New Haven, Hartford & Springfield	New York	Springfield, Mass 136
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Torthern Central	Baltimore	Suphury Pa 139
ORTHERN PACIFIC*	Duluth, Minn	Dunbury, Lammin 100
	Cincinnati	St. Louis 340
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hiladelphia and Erie	Sunbury, Pa	Erie, Pa 288
hiladelphia, Wilmington and Baltimore	Philadelphia	Baltimore 98
ittsburgh, Fort Wayne and Chicago	Pittsburgh	Chicago 468
Pittsburgh, Cincinnati and St. Louis	Pittsburgh	Columbus, O 193
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Branch Line	St. Anthony, Minn	Sauk Rapids 68
t, Paul and Sioux City*	St. Paul Minn	Madelia Minn 100
outhern Pacific*	(See Atlan & Pacific)	
OUTHERN TRANS-CONTINENTAL*	Torone Toron	El Pago
Polodo Poorie and Warraw	Loganoport Ind	Warran III 997
Coledo, Peoria and Warsaw	Tolodo Obio	Outpor Til
OLEDO WABASH AND WESTERS	Toledo, Onio	Quincy, 111 4/0
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Moberly Branch	Hannibal	Moberly, Mo 70
	Clayton III	Keokuk, Iowa 42
Keokuk Branch		
Moberly Branch	Omaha. Neb	Ogden, Utah1032
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Willmar, Minn. 105
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MILES

PRINCIPAL CITIES IN THE UNITED STATES.

	MILES	. 1	MILES	
CITIES.	FROM N. Y.		CITIES. FROM H. Y.	
ALBANY, N. Y		375	CONCORD, N. H 279	509
Alexandria, Va	238	8	Covington, Ky 745	614
Alleghany City, Pa		376	Cumberland, Md 366	200
Alleghany City, I a	1 060	974		
Alton, Ill	228	42	Davenport, Iowa1,084	1,028
ANNAPOLIS, Md	716	732	Dayton, Ohio 760	606
Ann Arbor, Mich		1,140	DENVER, Col1,942	1,842
Appalachicola, Flor	055	725	DES MOINES, Iowa1,259	1,203
ATLANTA, Geo	955		Detroit, Mich 678	695
Atchison, Kan	1,360	1,284	Dover, N. H 306	536
Auburn, N. Y	020	416	DOVER, Del 156	158
AUGUSTA, Me	404	634	Dubuque, Iowa1,088	1,034
Augusta, Geo	904	674	Duluth, Minn	1,457
AUSTIN, Texas	2,043	1,813	Dainen, Manne	11/10/11
		40	Easton, Pa 75	210
Baltimore, Md		707	Elizabeth, N. J 15	216
Bangor, Me		606	Elmira, N. Y 272	298
Bath, Me		1,390	Erie, Pa 486	469
Baton Rouge, La	1,020	357	Evansville, Ind1,020	857
Binghamton, N. Y	215			
Boise City, Idaho	2,884	2,824	Fall River, Mass 180	410
Boston, Mass	234	466	Fond du Lac. Wis	1,022
Bridgeport, Conn	59	287	Fort Wayne, Ind 763	694
Bristol, R. I	215	439	FRANKFORT, Ky 900	742
Brooklyn, N. Y	1	232	Frederick, Md 252	83
Buffalo, N. Y	442	447	Freeport, Ill1,030	965
Burlington, Vt	305	535		1 016
Burlington, Iowa	1,122	1,053	Galena, Ill1,082	1,016
		1 000	Galveston, Texas	1,587
Cairo, Ill	1,100	1,009	Georgetown, D. C 232	2
Cambridge, Mass	236	468	Grand Rapids, Mich 836	853
Camden, N. J	87	141	Green Bay, Wis1,200	1,088
CARSON CITY, Nev	2,850	3,004	Hamilton Ohio 730	641
Charleston, S. C	822	592		126
Charlestown, Mass	236	468		345
Chattanooga, Tenn	980	750	TIARTFORD, Comment	348
CHEYENNE, Wy. Ter	1,910	1,850	Hudson, N. Y 118	
Chicago, Ill	900	844	INDIANAPOLIS, Ind 838	722
Cincinnati, Ohio	744	612	Iowa City, Iowa1,200	1,082
Cleveland, Ohio	581	516		
COLUMBUS, Ohio	624	535	JACKSON, Miss1,297	1,097
COLUMBIA, S. C			JEFFERSON CITY, Mo1,179	1,079
COLUMBIA, D. C.		-30	· · · · · · · · · · · · · · · · · · ·	7
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MILES.		MILES. FROM N. Y. FROM W.		
OITIES. FROM N. Y.				
Jersey City, N. J 1	229	Peoria, Ill	938	
Kansas City, Mo1,372	1,226	PHILADELPHIA 90	140	
Key West, Flor1,587	1,357	Pittsburgh, Pa 432	378	
Knoxville, Tenn 744	514	Portland, Me 344	570	
Miloxvine, Tenn	014	Portland, Or3,850	3,790	
La Crosse, Wis1,200	1,128	Portsmouth, N. H 294	524	
Lancaster, Pa 260	123	Poughkeepsie, N. Y 75	306	
LANSING, Mich 785	747	PROVIDENCE, R. I 193	423	
Lawrence, Kan1,400	1,277		1 000	
Leavenworth, Kan1,393	1,265	Quincy, Ill1,170	1,076	
Lexington, Ky 903	713	Racine, Wis 967	90	
LINCOLN, Neb	1.417	RALEIGH, N. C 546	316	
Little Rock, Ark1,287	1,087	Reading, Pa 128	157	
Little Nock, Ark	747	RICHMOND, Va 361	13	
Louisville, Ky 947				
Lynchburg, Va 404	174	Rochester, N. Y 372	390	
Macon, Geo1,121	891	Rock Island, Ill1,083	1,02	
MADISON, Wis1,049	976	Rutland, Vt 239	469	
Marietta, Ohio 580	418	Sacramento, Cal3,176	3,17	
Memphis, Tenn1,135	937	Saginaw, Mich 850	79	
	931	St Anthony Minn 1960	1,29	
Milwaukee, Wis 996		St. Anthony, Minn1,360		
Minneapolis, Minn1,360	1,297	St. Joseph, Mo1,385	1,26	
Mobile, Ala1,316	1,086	St. Louis, Mo	95	
MONTGOMERY, Ala1,130	900	St. Paul, Minn1,350	1,28	
MONTPELIER, Vt 306	536	Salem, Mass 250	48	
NASHVILLE, Tenn1,085	777	SALEM, Or3,800	3,73	
	751	Sandusky, Ohio 660	57	
	222-	SALT LAKE CITY, Utah2,464	2,51	
Newark, N. J 9		San Francisco, Cal3,286	3,25	
New Brunswick, N. J 32	200	Santa Fé, N. M2,300	2,100	
Newburgh, N. Y 60	290	Savannah, Geo 928	69	
NEW HAVEN, Conn 76	308	Schencctady, N. Y 162	39	
New London, Conn 126	358	Selma, Ala1,112	88	
NEW ORLEANS, La,1,490	1,260	Sitka, Alaska4,810	4.75	
NEWPORT, R. I 162	402	Springfield, Mass 138	37	
NEW YORK, 0	230		96	
Norfolk, Va 466	236	SPRINGFIELD, Ill1,062		
		Staunton, Va 388	15	
Ogden, Utah2,424	2,471	Steubenville, Ohio 474	41	
OLYMPIA, Wy. Ter3,300	3,400	Syracuse, N. Y 291	43	
Omaha, Neb1,392	1,337	Tallahassee, Flor1,191	96	
Oshkosh, Wis1,100	1,039	Taunton, Mass 210	45	
Ogdensburg, N. Y 394	622	Terre Haute, Ind 900	79	
Oswego, N. Y 285	473			
		Toledo, Ohio	630	
Paterson, N. J	246	Торека, Кап	1,307	

****	MILE:	FROM W.
	070	938
	,072	
IA	90	140
a	432	375
	344	570
	3,850	3,790
N. H	294	524
, N. Y	75	306
N. H P. N. Y R. I	193	423
	,170	1,076
	967	907
. C	546	316
7a	128	157
/a	361	131
. Y	372	396
Y1	1,083	1,027
	239	469
Cal	3,176	3,173
h	850	797
Minn.,	1,360	1,297
[o]		1,260
	1,150	954
m	1,350	1,287
	250	484
	3,800	3,739
hio		577
TITY. Utah	2.464	2,511
o, Cal M	3.286	3,250
M	2,300	2,106
80	928	698
N. Y		394
	1.112	882
	4.810	4,750
Maga	138	371
Mass o, Ill	062	963
,	388	158
Ohio	474	418
Y	291	437
Flor	,191	961
8	210	457
Ind		795
***************************************	742	630
n		1,307

	HLES.	1	MILI	
CITIES. FROM N		OM W.	OITIES. FROM N. Y.	
	30	172	Wilmington, N. C 711	381
		382	Winona, Minn1,240	1,162
Troy, N. Y 15	NO O		Willona, Millian 109	
Tucson, Ariz 2,88	39 2	,659	Worcester, Mass 192	7.40
Utica, N. Y 24	10	472	Xenia, Ohio 660	490
Utica, N. I		***	Aema, Omo	
Vicksburg, Miss1,54		,312	YANCTON, Dak	1,404
VIRGINIA CITY, Mont 2,93	37 2	2,837	York, Pa 250	

WASHINGTON, D. C 25	30	0	Ypsilanti, Mich 708	12
Wheeling, W. Va 55	22	402		
	16	110	Zanesville, Ohio 600	47

DISTANCES TO FOREIGN PORTS

FROM

NEW YORK AND NEW ORLEANS, BY WATER.

	MIL	rs.	MIL	
CITIES.	FROM N. Y.		CITIES. FROM N. Y.	FROM N. O.
Amsterdam	3,500	4.710	Lisbon 3,175	4,500
Aspinwall	2.320	1,300	London 3,350	5,100
Barbadoes	1,900	1,200	Liverpool 3,200	4,950
Batavia	13 000	12,000	Madras11,850	11,250
Bermudas		1,600	Malta	5,720
Bordeaux		4,600	Manilla13,675	13,000
Bombay	11 575		Monrovia 3,825	4,900
Buenos Ayres	7 100		Naples 4,330	5,725
Calcutta	19 500		Panama 2,350	1,300
Canton	14,000		Pekin15,000	
Cape Horn	2 190	7,300	Pernambuco 4,760	3,900
Cape of Good Hope	6 820		Rio de Janeiro 3,850	
			San Francisco via Pana. 5,860	
Constantinople	9,140		Sandwich Islands15,000	
Copenhagen	9 005		St. Petersburg 4,420	
Dublin	9 200		Singapore12,700	
Gibraltar	0,000		Smyrna 5,000	
Halifax	612		Stockholm 4,000	
Hamburg	1 400		Trieste 5,130	
Havana			Valparaiso 9,750	
Havre	3,150		Vera Cruz 2,250	
Kingston	1,640	1,000		
Lima	11,310	10,750	Yokohama 13,000	12,000

DISTANCES FROM CHICAGO AND ST. LOUIS,

BY THE MOST DIRECT ROUTES.

MILE OITIES. FROM O. FR		MILE CITIES. FROM C. FR	
ALBANY, N. Y 818	1,026	Madison, Wis 138	418
Alton, Ill 257	23	Marquette, Mich 437	717
Baltimore, Md 802	928	Memphis, Tenn 600	400
Bloomington, Ill 126	154	Milwaukee, Wis 85	365
Boston, Mass1,018	1,226	Montgomery, Ala 941	895
Buffalo, N. Y 540	728	Montreal, Can 843	1,056
Burlington, Iowa 208	200	Nashville, Tenn 485	455
Cairo, Ill 365	200	New Orleans1,365	1,200
Cheyenne, Wy. Ter1,008	1,016	NEW YORK 898	1,088
CHICAGO 0	280	Niagara Falls, N. Y 515	750
Cincinnati, O 294	340	Norfolk, Va 950	975
Cleveland, O 357	545	Omaha, Neb 497	800
COLUMBUS, O 296	427	Ottumwa, Iowa 285	383
CONCORD, N. H1,197	1,392	PHILADELPHIA 823	975
Davenport, Iowa 183	243	Pittsburgh 468	620
DENVER, Col1,120	910	Portland, Me1,123 Quincy, Ill	1,331
DES MOINES, Iowa 357	325	Quincy, Ill 263	160
Detroit, Mich 284	497	RICHMOND, Va 982	1,004
Dubuque, Iowa 188	350	Rochester, N. Y 590	797
Duluth, Minn 600	880	Rock Island, Ill 182	242
Effingham, Ill 199	99	SACRAMENTO, Cal2,272	2,260
Erie, Pa 452	640 125	St. Joseph, Mo	305
Evansville, Ind	314	St. Louis 280 St. Paul 448	728
	338	Salt Lake City,1,580	1,570
Fort Wayne 148 Galesburg, Ill 164	160	SAN FRANCISCO2,410	2,400
Hannibal, Mo 283	140	Savannah, Geo1,260	1,240
HARRISBURG, Pa 717	868	SPRINGFIELD, Ill 185	95
Indianapolis 193	238	Terre Haute, Ind 183	166
JACKSON, Miss 869	698	Toledo, O 244	432
Jefferson City, Mo 405	125	Торека, Кап 590	340
Kansas City, Mo 522	272	Toronto, Can 510	723
Keokuk, Iowa 270	160	Urbana, O 292	379
Lawrence, Kan 560	310	Vicksburg, Miss1,000	800
Leavenworth, Kan 514	309	WASHINGTON, D. C 842	950
LITTLE ROCK, Ark 710	590	Wheeling, W. Va 435	564
Louisville, Ky 296	276	Zanesville, Ohio 380	486

AROUND THE WORLD

ND ST. LOUIS,

. 67/	ATUTE MILE	8. TII	AE.
NEW YORK to CHICAGO, Illinois Railroad.	900	11	Days.
CHICAGO to SAN FRANCISCO, CaliforniaRailroad.	2,410	51	"
SAN FRANCISCO to YOKOHAMA, Japan Steamship.	4,816	21	"
YOKOHAMA to Hong Kong, ChinaSteamship.	1,670	6	"
Hong Kong to Calcutta, IndiaSteamship.	3,500	14	"
CALCUTTA to BOMBAY Railroad.	1,229	2	"
BOMBAY to CAIRO, EgyptSteamship.	3,800	14	146
CAIRO to MARSEILLES, FranceSteamship.	1,700	4	"
MARSEILLES to HAVRE, FranceRailroad.	575	11	"
HAVRE to NEW YORK Steamship.	3,150	10	"
Total2	3,750	79	Days.
Making 5,114 Miles by Railroad, and 18,636 Miles			p.

DISTANCE AROUND THE WORLD IN GEOGRAPHICAL MILES,

COMMENCING AT THE MERIDIAN OF GREENWICH, ENGLAND.

	DEGREE	8.	GEO.	MILES.
WEST COAST OF AFRICA, crossing Atlantic Ocean To	50	West.		3,000
MOUTH OF THE AMAZON RIVER to the Pac. Coast "	80	44	1,800	4,800
GALAPAGOS ISLANDS, Pacific O., (under the Equator) "	90	46	600	5,400
GALAPAGOS ISLANDS, to CHRISTMAS ISLAND, P. O. "	160	44	4,200	9,600
CHRISTMAS ISLAND to KINGSMILL GROUP, P. O "	180	44	1,200	10,800
KINGSMILL GROUP to PAPUA or NEW GUINEA, P.O. "	140	East.	2,400	13,200
NEW GUINEA to the MOLUCCAS ISLANDS, Pacific O. "	130	"	600	13,800
MOLUCCAS to the CELEBES, Pacific Ocean "		. "	600	14,400
CELEBES to Borneo	118	"	120	14,520
ISLAND OF BORNEO		66	600	15,120
BORNEO to SUMATRA, (West Coast)	100	- 66	480	15,600
SUMATRA to the EAST COAST OF AFRICA, Indian O. "	40	"	3,600	19,200
EAST COAST OF AFRICA to Meridian of Greenwich "	0	"	2,400	21,600

Note.—The Land passed in going around the World, under the Equator, being about 5,600 Geographical Miles, and the Water 16,000 Miles; making a total of about 24,000 English Statute Miles.

11

TABLE OF ALTITUDES AND DISTANCES

OITIES, BO. ALT. FT.	MILES.	CITIES, &C. ALT. FT.	MILES.
NEW YORK 0	0	Rock Creek6,690	2,017
HARRISBURG, Pa 320	183	Medicine Bow6,550	2,039
HARRISBURG, Pa 320 Altoona, "	316	St. Mary's6,751	2,074
Gallitzin, Alleghany Mts.2,180	327	Rawlins6,732	2,103
Cresson1,996	330	Bitter Creek6,685	2 179
Johnstown1,184	354	Point of Rocks 6,490	2,203
PITTSBURGH, Pa 700	432	Rock Springs6,280	2,229
Alliance, Ohio	516	Green River6,140	2,239
Crestline, "	621	Bryan6,340	2,252
Fort Wayne, Ind	752	Church Buttes6,317	2,281
Chicago, Ill 590	900	Fort Bridger6,780	2,309
Rock Island " 550	1,083	Piedmont 6,540	2,324
(Mississippi River.)	_,	Wahsatch, Utah6,879	2,362
	4 004	Castle Rock6,290	2,371
DAVENPORT, Iowa 550 Iowa City, "	1,084	Weber Canon5,130	2,401
lowa City, "	1,138	Devil's Gate4,870	2,418
Des Moines 780	1,257	Ogden. (R. R. Junc.), 4,340	2,426
COUNCIL BLUFFS 966	1,390	Corinne4,294	2,451
(Missouri River.)		Promontory4,943	2,487
Omaha, Neb 966	1.394	Kelton 4,500	2,518
Elkhorn1,150	1,423	Toano, Nev5,964	2,609
Fremont1,176	1,441	Tulasco5,418	2,653
North Bend1,260	1,456	Elko5,030	2,70
COLUMBUS1,432	1,486	Carlin4,930	2,72
Lone Tree1,686	1,526	Battle Mountain4,534	2,790
Grand Island1,850	1,548	WINNEMUCCA4,355	2,844
Kearny2,106	1,585	Humboldt4,262	2,88
Willow Island2,511	1,644	Wadsworth4,104	2,980
North Platte2,790	1,685	Reno4,525	3,01
Roscoe3,105	1,726	TRUCKEE, Cal5,866	3,048
Julesburg, Col3,500	1,771	Summit Sierras7,042	3,06
Lodge Pole3,800	1.791	Cisco5,911	3,076
Sidney4,073	1,808	Alta3,625	3,10
Antelone4.712	1,845	Colfax3,448	3,114
Pine Bluffs, Wv. Ter5.026	1,867	Auburn	3,13
Cheyenne, "6,041	1,911	Junction, Cal. & Or. R. R. 189	8,15
Sherman, (Summit)8,242	1,944	Sacramento 56	3,16
Red Buttes7,336	1.959	STOCKTON 46	2,210
LARAMIE7,123	1,967	San Francisco 0	3,308

DISTANCES

ENT.

WE !		MICHOL
6,6	90	2,017
ow6,5	50	2,039
6,7	51	2,074
6,7	32	2,103
6,6	85	2 179
cks6.4		2,203
zs	80	2,229
r 6,1	40	2,239
6,3	40	2,252
tes	17	2,281
er6,7	80	2,309
6,5	40	2,324
Utah6,8	79	2,362
6,2		2,371
on5,1		2,401
4.8	70	2,413
(R. R. Junc.), 4,3	40	2,426
4,2	94	2,451
4,9	43	2,487
4,5	00	2,518
5,9	64	2,609
5,4		2,653
5,0		2,701
4,9		2,724
ntain		2,790
CA4,3		2,844
4,2		2,885
4,1	04	2,980
4,5	25	3,014
Cal5,8	66	3,048
rras7,0		3,063
		3,076
		8,100
3,4	48	8,114
1.8	85	3,133
	89	8,150
ento	56	3,168
	46	3,216
neisco	0	3,308
		-,000

ACROSS THE CONTINENT.

CONDENSED TABLES.

No 1.

FROM. TO.	383	
Baltimore to Parkersburg, W. Vir., via Balt. & Ohio Railroad.	205	
KANSAS CITY OF STATE LINE to DENVER, Col., ma Kansas Pacific R. R.	638	
ST. LOUIS to KANSAS CITY, MO., via I actic Col., via Kansas Pacific R. R. KANSAS CITY OF STATE LINE to DENVER, Col., via Benyer & Pacific Railroad DENVER to CHEYENNE, Wyoming Ter, via Denver & Pacific Railroad	106	
Ogden to San Francisco, via Central Pacific Railroad	881	
OGDEN TO SAN F RANCISCO, MG CONTING 2 HOLDS	3,352	
Washington to San Francisco, via same Route 3,374 Mil	.08.	
No 2.		
FROM. TO. RAILROADS.	901 L.E.B.	
Baltimore to Bellaire, O., via Baltimore & Ohio Railroad	. 375	
	. 182	
INDIANAPOLIS to St. Louis, via St. Louis, Van., T. H. & Ind. Railroad	. 239	
St. Louis to Kansas City, via North Missouri Railroad	. 272	
ST. LOUIS to KANSAS CITY, via North Missouri Pacific Railroad	. 638	
KANSAS CITY OF STATE LINE to DENVER, via Kunsas Pacific Railroad.	. 106	
		_
CHEYENNE to SAN FRANCISCO, via Union Pacific & Central Railroad	7	-2
Total Miles	2,346 ,	U
A CHILL THE STATE OF THE STATE	,	
No. 3.	MILES.	/
	85	
Baltimore to Harrisburg, Pa, via., Northern Central R. R	249	
CHEYENNE to SAN FRANCISCO, via Union & Central Pacific Railroads.	1,397	
CHETENRE W DAN I HANDERON,	-	

	No. 4.	
FROM.	TO. BAILROADS.	MILES,
Baltimor	re to Pittsburgh, via Northern & Penn. Central R. R.	334
PITTSBURGH	to CHICAGO, via Pittsburgh, F. W. & Chicago Railroad	468
CHICAGO to	OMAHA, via Chicago, Rock Island & Pacific Railroad	494
OMAHA to U	OGDEN, Utah, via Union Pacific Railroad	1,032
OGDEN to SA	ACRAMENTO, via Central Pacific Railroad	743
SACRAMENT	o to SAN FRANCISCO, via Western Pacific Railroad	138
Tot	tal Miles	200
WASHIN	NGTON to SAN FRANCISCO, via same Route 3,249 Mile	9.
	No 5.	~•
FROM.	TO. RAILROADS.	MILES-
Philadel	phia to Pittsburgh, via Penn. Central Railroad	354
PITTSRURGH	I to CHICAGO III win Pittsburgh E W & Chicago D D	468
CHICAGO to	DAVENPORT, Iowa, via Chicago, R. I. & Pacific Railroad to Omaha, Neb., via " " "	183
DAVENFORT	to Omaha, Neb., via " " "	311
OMAHA to O	GDEN, Utah, via Union Pacific Railroad	1,032
Ogden to Sa	AN FRANCISCO, via Central Pacific Railroad	881
	tal Miles	
New Yo	ork to San Francisco, via same Route 3,317 Mile	9 .229
	No. 6.	
FROM.	TO: RAILBOADS,	MILES.
Philadel	phia to Pittsburgh, via Penn. Central Railroad	354
Pittsburgh	to Indianapolis, via Columbus, Ohio	381
INDIANAPOL	IS to St. Louis, via Indianapolis & St. Louis Railroad	262
ST. LOUIS to	KANSAS CITY, ma North Missouri Railroad	272
KANSAS CITY	Y to Denver, Col., via Kansas Pacific Railroad	638
DENVER to C	CHEYENNE, Wyoming Ter., via Denver & Pacific Railroad	106
CHEYENNE U	o Ogden, Utah, via Union Pacific Railroad	516
	N FRANCISCO, via Central Pacific Railroad	881
Tota	al Miles 3	410
	No. 7	,
FROM.	TO. RAILROADS.	MILES,
Philadel	phia to Pittsburgh, via Penn. Central Railroad	354
PITTSBURGH	to Columbus, Ohio, via Pan Handle Route	193
COLUMBUS to	Indianapolis, " "	188
Indianapol	IS to Peoria, Ill., via Ind., Bloom, & Western Railroad	212
PEORIA to B	URLINGTON, Iowa, via Chicago, Quincy & Bur. Railroad	96
BURLINGTON	to OMAHA, Neb., via Burlington & M. River Railroad	293
OMAHA to O	GDEN, Utah, via Union Pacific Railroad	1,032
OGDEN to SA	N FRANCISCO, via Central Pacific Railroad	881
Tota	al Miles 3.	249

RAILROADS. Penn, Central R. R. hicago Railroad.... RAILROADS.

Intral Railroad......

& Chicago R. R.....

Pacific Railroad..... *** Action of the state of the 3,229 3,317 Miles. RAILROADS. 354 381 262 272 638 106 ntral Railroad...... ouis Railroad....
ouis Railroad...
road...
ailroad...
z Pacific Railroad...
oud... 516 881 3,410 RAILROADS. ntral Railroad...... 3,249

T.

No. 8.	
FROM. TO. RAILHOADS.	MILES.
New York to Pittsburgh, via Allentown Route & Penn. R. R PITTSBURGH to CHICAGO, via Pittsburgh, F. W. & Chicago Railroad	432 468 207
CHICAGO to BUBLINGTON, Iowa, via C. B. & Q. Railroad	293
BURLINGTON to OMAHA, Neb., via Bur. & Missouri River Railroad	1,032
OMAHA to Ogden, Utah, via Union Pacific Railroad Ogden to San Francisco, via Central Pacific Railroad	881
Total Miles	,313
No. a	
No. g.	MILES.
PROM.	182
New York to Harrisburg, Pa., via Allentown Route	
PITTSBURGH, via Pennsylvania Central Railroad PITTSBURGH to CHICAGO, via Fort Wayne Route. CHICAGO to DAVENPORT, Iowa, via Chicago, Rock Is. & Pacific R. R DAVENPORT to OMAHA. Neb., "" " " " " " " "	468
CHICAGO to DAVENPORT, IOWA, via Chicago, Rock Is, & Pacific R. R	183
DAVENPORT to OMAHA, Neb.,	310
ONAHA to OGDEN Utah wia Union Pacific Railroad	1,032
OGDEN to SAN FRANCISCO, via Central Pacific Railroad	881
Total Miles	3,306
Boston to San Francisco, via same Route 3,540 Mil	.68.
No. 10.	
FROM. TO. RAILROADS.	MILEB.
New York to Cleveland, Ohio., via Erie Railroad	605
Crever And to Chicago via L. S. & Michigan Southern Kallroad	397
CHICAGO to OMAHA, with Chicago, Rock Island & Pacine Baliford	490
Overthe to October via Union Pacific Railroad	1,032 881
Odden to Can Francisco, via Central Pacific Railroad	
Total Miles	5,555
No. II.	
FROM. TO. RAILROADS.	MILES.
New York to Albany, N. Y., via Hudson River Railroad	145
AT DANY to Suppression RRIDGE, ma New York Central Railroad	904
STEPENSTON ROTDOR to DETROIT, MA CITEST WESTERN DAILFUSU	200
Depoir to Curcago ma Michigan Central Ballroad	401
CHICAGO to OMAHA, via Chicago & Northwestern Railroad	1.913
OMAHA to SAN FRANCISCO, via Union Pacific & Central Pacific R. R	2,010

Total Miles...... 3,367

No. 12.	B. MILES.
New York to Buffalo, via Erie Railway	
BUFFALO to Toledo, via Lake Shore & Michigan Southern	Railroad 296
Toledo to Chicago, via Southern Michigan Railroad	244
CHICAGO to OMAHA, via Chicago, Rock Island & Pacific Rai	lroad 493
Ostara to Oceany Utoh	1.032
OMAHA to OGDEN, Utah	
Total Miles	
No. 13.	
FROM. TO. RAILROA	
New York to Buffalo, via Erie Railway	423
Rupperto to Torppo. Ohio. ma Lake Shore Kailroad	290
For and to St. Louis, <i>via</i> Toledo, Wabash & Western Railro	ad 432
ST. LOUIS to KANSAS CITY, Mo., via North Missouri Railroad	1 272
KANSAS CITY to DENVER Col., ma Kansas Pacific Kallroad.	
DENVER to CHEVENNE Wyoming Ter., via Denver Pacific.	106
DENVER to CHEYENNE, Wyoming Ter., via Denver Pacific. CHEYENNE to OGDEN, Utah, via Union Pacific	516
OGDEN to SAN FRANCISCO, Cal., via Central Pacific	881
Total Miles	3,464
No. 14.	
FROM. TO. RAILROAD	
New York to Cleveland, via Erie Railway	605
CLEVELAND to Toledo, via Lake Shore Railroad	118
Tolebo to Hannibal, via Toledo, Wabash & Western Raili	road 464
Hannibal to Moberly, via Hannibal & Moberly R. R. (N	ew Road) 70
MORERLY to KANSAS CITY, ma North Missouri Kailroad	120
KANSAS CITY to DENVER mia Kansas Pacific	638
Denver to Chevenne. ma Denver & Pacific	10
CHEVENNE to CODEN and Union Pacific	
OGDEN to SAN FRANCISCO, via Central Pacific	88
Total Miles	3,519
No 15.	MILES
	11:
New York to Cleveland, Ohio, ma Erie Railroad	
CLEVELAND to Toleno wie Lake Shore Railroad	1 477
New York to Cleveland, Ohio, via Erie Railroad CLEVELAND to TOLEDO, via Lake Shore Railroad TOLEDO to QUINCY, Ill., via Toledo, Wabash & Western Rai	Iroad 4/
CLEVELAND to TOLEDO, via Lake Shore Railroad	ad 22
CLEVELAND to TOLEDO, via Lake Shore Railroad	ad 22
CLEVELAND to TOLEDO, via Lake Shore Railroad	ad 220
CLEVELAND to TOLEDO, via Lake Shore Railroad	ad

WAILBOADS.	MILES.
	423
uthern Railroad	296
1	244
ific Railroad	493
	1,032
	881
1	,369
RAILROADS.	MILES.
	423
	296
Railroad	432
Railroad	272
ailroad	638
Pacific	106
	516
***************************************	881
	.464
	,
RAILHOADS,	MILES.
*******	605
rn Railroad	113
rn Railroad	464
R. R. (New Road)	70
lroad	126
	638
	106
	516
*****	881
	3,519
LROADS.	MILES.
road	605
	113
ern Railroad	476
Railroad	226
	638
Pacific	106
***************************************	516
	881
	2.561
** ******** ***********	-g

FROM. TO. RAILROADS. Boston to Albany, New York, via Boston & Albany Railroad	
Poston to Blammy Now York mig Roston & Albany Railward	MILES.
DOSLOTE O ALBERTA NEW TORK, was Doston & Albany Leatifold	200
LBANY to SUSPENSION BRIDGE, Can., via N. York Central Railroad	304
SUSPENSION BRIDGE to DETROIT, Mich., via Great Western Railroad	230
DETROIT to CHICAGO, via Michigan Central Railroad	284
HICAGO to OMAHA, via Chicago & N. W. Railroad	491
MAHA to OGDEN, via Union Pacific	1,032
OGDEN to SAN FRANCISCO, via Central Pacific	
Total Miles	,422
No 17.	
FROM. TO. RAILROADS.	MILES.
Boston to Buffalo, via Albany, New York	498
Buffalo to Toledo, via Cleveland, Ohio	296
FOLEDO to CHICAGO, via Michigan Southern Railroad	244
CHICAGO to OMAHA, Neb., via Chicago Rock Is. & Pacific Railroad	496
MAHA to OGDEN, Utah, via Union Pacific	1,032
OGDEN to SAN FRANCISCO, via Central Pacific	881
Total Miles	,447
No 18.	
FROM TO- HAILROADS.	MILES.
Boston to Albany, via Springfield, Massachusetts	200
ALBANY to DETROIT, via Suspension Bridge	534
DETROIT to CHICAGO	284
CHICAGO to St. PAUL, via Prairie du Chien	448
St. PAUL to GEORGETOWN, Minnesota, (Red River of the North)	260
Georgetown to Missouri River, Dakota	252 630
MISSOURI RIVER to CADOTT'S PASS, Montana	440
CADOTT'S PASS to COLUMBIA RIVER, Idaho	220
COLUMBIA RIVER to SEATTLE, Puget Sound	
Total Miles	,268
No 19.	
NEW YORK to ST. LOUIS, via Great Broad Gauge Route, Er. Atlantic and Great Western Railway.	ie,
FROM. TO RAILROADS.	MILES.
	413
Yow York to Salamanca, ma Eric Railway	
New York to Salamanca, via Erie Railway	447
New York to Salamanca, via Erie Railway	447 340

CONDENSED TABLES.

17

No 20.	
NORTHERN PACIFIC RAILROAD ROUTE.	
FROM. TO. RAILROADS.	MILES.
New York to Chicago, via Pittsburgh, Pa	900
CHICAGO to ST. PAUL, via Prairie du Chien.	R. 260
St. Paul to Georgetown, on the Red R. of the N., via S. P. & P. R. Georgetown to Missouri River, via Northern Pacific	252
MISSOURI RIVER to BIG HORN RIVER, Montana	340
BIG HORN RIVER to CADOTT'S PASS, Montana	290
CADOTT'S PASS to SPOKANE RIVER, Idaho	290
SPOKANE RIVER to COLUMBIA RIVER, Idaho	150 220
COLUMBIA RIVER to Seattle, Puget Sound	
Total Miles	3,100
No. 21.	
LAKE SUPERIOR TO PUGET SOUND, via Northern Pac	ific R. R.
TO. ALTITUDE.	MILES.
Duluth (L. S.) to Red River of the North 985 feet	232 3 485
TO MISSOURI RIVER DEKOIS	
# To Canoning Page Montang	
"To COLUMBIA RIVER, Idaho	9 1,694
" To Seattle, Puget Sound 0 " 8	1 1,775
Portland Branch, Missouri River to Portland, Or1,10	O Miles.
Puget Sound Branch, Portland Or. to Puget Sound. 14	0 "
No. 22.	
PORTLAND to CHICAGO, via Montreal and Toront	0.
TO RAILROADS.	MILES
Portland to Montreal, Canada, via Grand Trunk Railway MONTREAL to TORONTO,	29
MONTREAL to TORONTO,	333
The same to Dymnorm Michigan	*****
DETROIT to CHICAGO, Ill., via Michigan Central Railroad	-
Total Miles	1,146
QUEBEC to CHICAGO, by same Route1,020	Miles.
•	

WASHINGTON TO NEW YORK, BOSTON, AND FORTLAND, Me., Via MOST DIRECT ROUTE.

D ROUTE.

.................. ria S. P. & P. R. R.

Northern Pacific R. R.

ALTITUDE.

... 985 feet
... 1,800 " 253 455
... 6,167 " 730 1,115
... 330 " 440 1,555
... 3,030 " 139 1,694
... 0 " 81 1,775

and, Or....**1,100** Miles. get Sound.. **140** "

ilro**a**d.....__1,020 Miles.

eal and Toronto.

Ba	dtimore & Ohio Railroad.	MILE	S. STATIONS.	MILES,
MILE	E. STATIONS. MILES.	30	New Castle Junction 2	108
40	WASHINGTON, D.C. 0	28	Wilmington*, Del 2	110
34	Bladensburg, Md 6	26	Ellerslie 2	112
32	Paint Branch 2 8	23	Bellevue 3	115
28	Beltsville 4 12	22	Holly Oak 1	116
25	White Oak Bottom 3 15	20	Claymont 2	118
23	Laurel 2 17	18	Linwood 2	120
$\frac{23}{21}$		16	Thurlow 2	122
20	Savage	15	LAMOKIN 1	123
		14	Chester 1	124
17		11	Lazaretto	127
15	Dorsey's 2 25	2	Gray's Ferry 9	130
13	Hanover 2 27	ő	PHILADELPHIA 2	138
10	Elk Ridge 3 30	U	FIIILADELFIIA 2	100
9	RELAY HOUSE 1 31		Connects at Philadelphia	with
4	Camden Junction 5 36	the	Pennsylvania Central Railroad	
0	BALTIMORE 4 40			
	Connects at Baltimore with the	Ne	nv York and Philadelp	hie
No	rthern Central Railway.		Railway Line.	
PI	riladelphia, Wilmington &	90	West Philadelphia	138
	Baltimore Railroad.	80	Mantua Junction 1	139
		81	Frankford 8	147
98	BALTIMORE 40	79	Tacony 2	149
89	Stemmer's Run 9 49	67	Bristol12	16:
83	Chase's 6 55	64	Tullytown 3	16
79	Magnolia 4 59	58	Morrisville 6	170
77	Edgewood 2 61		(Delaware River.)	
74	Bush River 3 64		•	
71	Perryman's 3 67	57	. TRENTON, N. J 1	17
67	Aberdeen 4 71	47	Princeton Junction10	18:
64	Oakington 3 74	46	Plainsboro' 1	183
62	HAVRE DE GRACE 2 76	41	Monmouth Junction 5	187
	(Susquehanna River.)	32	New Brunswick 9	190
		27	Metuchin 5	201
61	PERRYVILLE 1 77	23	Uniontown 4	20
58	Principio 3 80	20	Rahway 3	20
55	Charlestown 3 83	15	ELIZABETH 5	213
52	North-East 3 86	9	Newark 6	21
46	ELETON 6 92	i	Jersey City 8	22
40	Newark 6 98	-		
34	Stanton 6 104		(Hudson River.)	
32	Newport 2 106	0	NEW YORK 1	22
	* Dining			
			19	

20	ACROSS '	THE	CONT	INENT.	_	
N. 1	York & N. Haven & Ha	rt-	MILES.	STATIONS.	. 1	MLEB.
f	ord & Springfield R. R.		73		6	391
MILES.		ILES.	69	WEST BROOKFIELD	4	395
236		228	67	Brookfield	2	397
		230	57	Charlton1	0	407
234		236	53	Rochdale		411
228		242	44		9	420
222	WILLIAMS BRIDGE 0	245	38		6	426
219	Middle 4 Cilioniti	248	32		6	432
216		252	28		4	436
212		255	24	Ashland		440
209	Try C		21	SOUTH FRAMINGHAM	3	443
207		257	5	Brighton1	8	459
204	Citchinical, Committee	260	0	BOSTON		464
199		265	0	Connects with Eastern I	on:	
195	Darien 4	269	A)	Connects with Editor's 1	wh	line
191	Norwalk 4	273	of Me	ussachusetts, forming a throu	R	illie
188	Westport 3	276	of tr	avel to Portland, Me.		
184	Southport 4	280	D.	oston & Maine Railr	oo	d.
182	Fairfield 2	282			00	464
177	Bridgeport 5	287	112	BOSTON	4	468
174	Stratford 3	290	108	Medford Junction	7	469
172	Naugatuck Junction 2	292	107	Malden	1	471
169	Milford 3	295	105	Melrose		476
160	NEW HAVEN 9	304	100	Reading		
100	Connects with New Haven,	New	91	Ballardville	9	485
Lon	don and Stonington Railroad.		89	Andover		487
154	North Haven 6	310	86	South Lawrence		490
	Wallingford 6	316	85	NORTH LAWRENCE		491
148	Meriden 6	322	84	North Andover	1	492
142		329	80	Bradford	4	496
135	BERLIN7	340	79	HAVERHILL		497
124	HARTFORD11	346	75	Atkinson		501
118	Windsor 6	352	71	Newton	4	505
112			62	EXETER	9	514
110		354	55	New Market	. 7	521
107	Thompsonville 3	357	50	Durham	. 5	526
102		362	44	Dover, N. H		532
98	SPRINGFIELD*. 4	366	41	Rollinsford		535
			38	SOUTH BERWICK		538
303	oston & Albany Railro	ad.	34			542
		366	23		.11	553
98		372	15			561
92		375	13			563
89		381	6		. 7	570
88	PALMER 4		0		. 6	
78	Brimfield 4	385	1 0	T OTT TOTAL		

21

FROM WASHINGTON AND BALTIMORE TO CINCINNATI AND ST. LOUIS.

STATIONS. MILES. 6 391	FROM WASHINGTON AND BALTIMORE TO CINCINNATI AND ST. LOUIS.	
ROOKFIELD 4 395	Baltimore & Ohio Railroad. MIELE STATIONS. MILES	ā.
d 2 397	198 Brady's Mill, 7 18	
	MILES STATIONS. MILES 182 New Creek	
4 444	405 WASHINGTON 0 0 177 PIEDMONT 5 20	
	0 01	
111111111111111111111111111111111111111		
	100 Transcrite	
6 432	ONO TO A TOTAL OF THE PARTY OF	
4 436	OTA Walington Langting 0 0 100 ALTAMONT	
4 440	occ 11 10/ Deer Park	
AM 3 443	20 101 THE RELEGIO	
16 459	ora 15 canberry Summit.	
5 464	ors (1) the good for the following the first t	
tern Railroad	040 34 . At 11 49 120 Tunnetton	
through line	e En III Newburg	
	O TO INOTITION	
1a.d	325 Frederick Junction 8 58 104 Grafton* 6 27	9
ailroad. 464	Frederick (Br. R. R.) 4 62 (To Wheeling, 100 Miles.)	
4 468		
1 469	319 Adamstown,	
2 471	314 Point of Rocks	13
5 476	304 Hagerstown Junction10 79 204 Floring 8 99	
	303 Sandy Hook 1 80 97 Dailgonout 7 90	
9 485 2 487	302 Harper's Ferry 1 81 82 CLARKSBURG 5 30	
23	DED CONNECTS WITH 17 THE SECOND WHEN	
CL TOTAL	I otomac Ipanio oda.	
	The second of th	
4 505	270 Cherry Run	
9 514	261 Hancock, Md 9 122 29 Cairo 3 35	
7 521	255 Sir John's Run 6 228 22 Petrolium 7 36	
5 526	250 Willett's Run 5 133 20 L. F. Junction 2 36	
6 532	226 Little Cacapon	
3 535	213 Patterson's Creek 13 170 10 Kanawha 5 37	
c 3 538	205 Cumberland* 8 178 7 Claysville 3 33	
4 542	0 Powkorshure 7 39	83
11 553	Connects with Futsouryh and	
8 561	Connellsville Railroad. (Ohio River.)	
2 563	D. G. A. W. H. SA-M Shall be shall be	_
7 570	Note.—Twenty-two miles further from Washington, D. C., from all the Stations after leader the Poles House	14.0
6 576	ing the Relay House.	
TLAND 6 576	* Dining Stations.	

M	[arietta and Cincinnati		LEG.
	Railroad.		630
MILER.	STATIONS. MIL		640
205		2/8 Nebraska10	$\frac{650}{661}$
	MARIETTA12 3	95 LOUISVILLE DIVISION.	
100	0.00		loa
196		92 N. VERNON to LOUISVILLE, 53 Mi	ies.
186		02	OME
179	Citation in the citation in th	10	675
170	2.011		R.
166		22 234 Medora29	694
160		20 010 Manuscript 01	715
153		36)	
140		48 Junction Louisville, New Albuny	and
129		59 Chicago Railroad.	
118		70 201 Huron12	727
111		100 Lapractos 10	746
106		04 1 107 317 1 1	761
99	Chillicothe* 7	711	
86	Frankfort13	02 148 Vincennes19	780
75	Greenfield11	13 Junction Evansville and Crawfor	rds-
69		19 ville Railroud.	
63		25	
58	Vienna 5		788
51		37 127 Hadley12	801
42		46 117 Olney10	811
32		56 102 Clay City15	826
	Director a transfer and a second	62 86 Xenia17	843
26	220 1 23232112	67 64 Odin21	864
21			~
25		Crossing Chicago Branch Illinois	Cen
8		80 tral Railroad.	
0	CINCINNATI 8	60 Sandoval 4	868
Oh	io & Mississippi Railrod	d. Junction Illinois Central Railroa	
340	CINCINNATI 0	88 30 Trenton30	898
331		97 1 East St. Louis 29	92
327		0 ST. LOUIS 1	92
320		Connects with the Atlantic	
	THE WATER COME IS A THE PERSON OF THE PERSON	Connects with the Muantic	
	unction Indianapolis and Cincin		
	lroad.	souri Railroads; also, with Stear	
316	AURORA 4	running on the Lower and Upper I sissippi, to New Orleans, St. Paul,	M118
	Cochran 2	314 sissippi, to New Orleans, St. Paul,	

ST. LOUIS TO KANSAS CITY, TOPEKA, DENVER, &c.

STATIONS.

Evansville and Crawfords-d.

meets with the Atlantic and souri Pacific, and North Mispads; also, with Steamers the Lower and Upper Mis-New Orleans, St. Paul, &c.

SVILLE DIVISION.
to LOUISVILLE, 53 Miles.

14 675

15 Jeff. Mad. and Ind. R. R.
29 694

15 Louisville, New Albany and Iroad.

MILES.

M	issouri Pacific Railway	y.	MILES.		ILES.
MILES.	•	ILER.	105		225
330	ST. LOUIS	0	98		232
325	Cheltenham	5	93		237
		8	82	PLEASANT HILL11	248
222	Laclede 3	10	76	Greenwood 6	254
320	Webster 2	14	65	Little Blue11	265
316	Kirkwood 4	16	58	Independence 7	272
314	Barrett's 3		48	KANSAS CITY10	282
311	MERAMEC 3	19	. T	nction Kansas City, St. Joseph	-
304	Glencoe 7	26			CLINE
300	Eureka 4	30	Coun	cil Bluffs Railroad.	
293	Franklin* 7	37	46	State Line* 2	28
Ju	metion Atlantic and Pacific Rails	vay.	Ju	nction Kansas Pacific Railroa	
285	Labadie 8	45	44	Wyandotte 2	28
282	Augusta 3	48	35	Pomeroy 9	29
278	South Point 4	52	29	Redmond 6	30
275	Washington 3	55	21	Leavenworth 8	30
268	Newport 7	62	18	Fort Leavenworth 3	31
263	Miller's Landing 5	67	14	Kickapoo 4	31
260	Etlah 3	70	4	Sumner 10	32
$\frac{255}{255}$	Berger 5	75	0	ATCHISON, Kan 4	33
249	HERMANN 6	81	96	At Atchison connects	wit
242	Gasconade 7	88		ral Branch Union Pacific Rails	
237	Morrison 5	93		ing towards Fort Kearny.	
230	Chamois 7	100	Lunn	ing towards I ore II carry.	
225	St. Aubert 5	105	**	Dunida Bailange	
218	Bonnot's Mill 7	112	B	Cansas Pacific Railwa	y•
213	Osage 5	117		KANSAS CITY	28
205	Jefferson City 8	125	638	Missouri S. Line. 2	28
198	Scott 7	132	637	Armstrong 1	28
196	Elston 2	134	630	Muncy 7	29
190	Centretown 6	140	625	Edwardsville 5	29
180	California10	150	622	Tiblow 3	30
	Moniteau 6	156	616	Lenape 6	30
174	TIPTON 6	162	607	Fall Leaf 9	31
168		168	602	L. & L. Junction 5	35
162	Syracuse6	175		Leavenworth, 34 Mile	
155	Otterville 7	181	600	Lawrence 2	3:
149	Smithton 6				-
141	Sedalia* 8	189	Jı	inc. Lawrence and Galveston I	t. 1
	Dresden 6	195	590	Williamsville10	3
135					O
135 123 112	Knobnoster12 WARRENSBURG11	$\begin{array}{c} 207 \\ 218 \end{array}$	587	Perryville 3	3

MILES.	STATIONS.	MILES.	MILES.	STATIONS.	MILEB.
586	Medina 1	336	316	Park's Fort10	606
583	Newman 8	339	298	Coyote18	624
578	Grantville 5	344	286	Buffalo12	636
571	TOPEKA 7	351	274	Grinnell12	648
561	Silver Lake10	361	262	Carlyle12	660
555	Rossville 6	367	252	Monument 10	670
548	St. Mary's, 7	374	240	Gopher12	682
534	WAMEGO*14	388	233	Sheridan 7	689
528	St. George 6	394	218	WALLACE15	704
520	MANHATTAN 8	402	209	Eagle Tail 9	713
509	Ogden11	413	201	Monotony 8	721
503	Fort Riley 6	419	186	Arrapaho	736
500	Junction City 3	422	176	Cheyenne Wells 10	746
June	. Missouri, Kansas & Texas	R. R.	166	First View10	756
488	Chapman's Creek 12		151	Kit Carson15	771
481	Detroit 7	441	139	Wild Horse12	783
476	Abilene 5	446	127	Aroya12	795
467	Solomon 9	455	115	Mirage12	807
453	SALINA*14	469	104	Hugo11	818
444	Bavaria 9			DENVER DIVISION.	
438	BROCKVILLE 6	484	91	Lake13	831
200			76	Cedar Point 15	846
	SMOKY HILL DIVISION.		72	Godfrey 4	850
400			66	Agate 6	850
433	Rock Spring 5 Fort Harker 13		55	Deer Trail11	86
420	Ellsworth 5		43	Bijou12	879
415	Black Wolf 7	514	30	Kiowa13	899
408	Wilson's Creek 9		21	Box Elder 9	90
399	Bunker Hill13		9	Schuyler12	913
386	Walker's22		2	Denver Pacific Junction. 7	920
364 350	HAYS14		0	DENVER 2	92
336	ELLIS*14		100	Tonnects with L.e Denve	r Pa
326	Ogallah10			Railroad.	, <u>a</u> u
				in Colorado and New Mexic	0.
DE				R and PACIFIC RAILW	
106	DENVER, Col	0	39	Pierce15	6
104	Outer Depot	2	20	Carr 9	8
89	Hughes 15	17	10	Summit Siding10	9
74	Johnson18		0	CHEYENNE, W. T.10	10
58	Evans16			Junction Union Pacific Railwe	7202
54	GREELEY 4	52	1 (BUILDING CHANGE & GCORD ALGORIA	A III o

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BALTIMORE TO WHEELING, COLUMBUS, INDIANAPOLIS, ST. LOUIS AND KANSAS CITY.

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STATIONS.

nnects with the Denver Pa-

on Union Pacific Railway.

orado and New Mexico. I PACIFIC RAILWAY.

ad.

Ral	timore & Ohio Railroad.	MILES.	a i n i torrai	MILES.
		59	Zanesville* 7	453
MILES.	STATIONS.	50	Pleasant Valley 9	462
379	BEALL EVEL STORY	44	Black Hand 6	468
370	W SSHIRISTON & directions	33	Newark11	479
364		27	Union 6	485
321	r rederick 3 diction.	22	Kirkersville 5	490
	(To FREDERICK, 4 Miles)	16	Columbia 6	496
298		10	Black Lick 6	502
279		0	COLUMBUS10	512
256				
201			LAKE ERIE DIVISION.	
173		116	Newark	479
147		107	Louisville 9	488
100		102	Utica 5	493
98			Mt. Vernon11	504
85	I CAGO		Frederick 7	511
82	Deniton a Length	1	Independence10	521
77	T AIRMONI		Belleville 6	527
67	I diming con		Lexington 5	532
60			Mansfield 9	541
42			Shelby Junction12	553
35	Deliton		Plymouth 8	561
28			Havana11	572
11	Modification		Pontiae 4	576
4			Monroeville 4	
0	AA TETATATETA CO.	8	Prout's 7	
	(Ohio River.)	ő	Sandusky, (L. Erie). 8	
(CENTRAL OHIO DIVISION.		Still training (1 1 1 1 1)	
	Benwood	Col	lumbus & Indiana Cer	itra
137	BELLAIRE,* Ohio 37)	Railway.	
128	Glencoe 9 38		COLUMBUS	513
125	Warnock 3 38		Hilliard's10	
119	Belmont 6 39			
110	Barnesville 9 40			
102	Millwood 8 41		Urbana19	
100	Salesville 2 41			57
93	Campbell's 7 41		St. Paris	
85	CAMBRIDGE 8 42			
-	Concord 9 43			
76	Norwich 3 43			
76 73	THOI WICH			
	Sonora 7 44	6 83 ng Static		

MILES.	STATIONS.	MILES.	MILES.	STATIONS.	MILES.
68	Richmond15	632	182	Brazil 4	757
53	Cambridge City15	647	180	Newburg 2	759
44	Lewisville 9	656	178	Staunton 2	761
34	Knightstown10	666	176	Cloverland 2	763
21	Greenfield	679	174	Seeleyville 2	765
11	Cumberland10	689	166	Terre Haute 8	773
0	INDIANAPOLIS.11	700	156	Woodville10	783
Bei	Connects with Kailroads	rnn-	149	Marshall 7	790
ning			138	Martinsville11	891
ville,			131	Casey 7	808
	Louis, Vandalia, T. H	auto	123	Greenup 8	816
			117	Pleasantville 6	822
a	ind Indianapolis $oldsymbol{R}$. I		103	Teutopolis14	836
239	INDIANAPOLIS.	700	99	EFFINGHAM* 4	840
230	Bridgeport 8	709	95	Funkhouser 4	844
225	Plainfield	734	82	St. Elmo13	857
222	Cartersburg 8	717	76	Brownstown 6	863
221	Belleville	718	68	Vandalia* 8	871
229	Clayton 2	720	64	Hagerstown 4	875
214	Arno	735	58	Mulberry Grove 6	881
211	Coatsville	728	50	Greenville 8	888
207	Fillmore	732	40	Pocahontas10	898
201	Greencastle	738	36	Oakdale 4	908
199	Junction	740	31	Highland 5	908
195	Hamrick's	744	18	Troy13	921
192	Reelsville 8	747	12	Collinsville 6	92
139	Eagle's	750	1	East St. Louis11	938
185	Harmony	753	0	ST. LOUIS 1	931
	•				

272 ST. LOUIS	WESTERN DIVISION. lisbury 21 167 runswick 19 186 iami 10 196 irrollton 13 209 ardin 17 226 & L JUNCTION 6 232 issouri City 2 255 Missouri Junction 8 263 ARLEM 8 271 ANSAS CITY 1 272 Connects with Kan, Pac, R, R
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onnects with Kan. Pac. R. R.

BALTIMORE TO PITTSBURGH, INDIANAPOLIS, ST. LOUIS & CHICAGO, via Pan Handle Route, & Fort Wayne Route.

No	rthern Central Railu	ay.	MILES.	STATIONS.	MILES.
MILES.	STATIONS.	MILES.	229	Hanover 8	485
333	BALTIMORE	0	221	Newark* 8	493
304	PARKTON	29	206	Pataskala15	408
294	Hanover Junction18		195	Big Walnut ¹ 1	419
276	York18		188	COLUMBUS* 7	526
249	BRIDGEPORT27			Connects with Railroad	ls for
248	HARRISBURG*. 1			land, Cincinnati, &c.	
			178	Hilliards10	536
Pen	nsylvania Central 1	t. R.	160	MILFORD18	554 573
240	Marysville 8	93	141	Urbana* 9	584
220	NEWPORT20	113	130	St. Paris11 Piqua*15	
199	M1FFLIN21		115	Bradford Junction10	
187	LEWISTOWN12		105 94	GREENVILLE11	620
175	McVeytown12		68	Richmond*26	
162	MOUNT UNION18	171	53	CAMBRIDGE CITY15	661
151	HUNTINGDON11	182	32	Knightstown21	682
131	Tyrone20	202	21	GREENFIELD11	
116	Altoona*1		0	INDIANAPOL'S*21	
105	GALLITZIN1	228		AMBARITIES CALLS	
80	CONEMAUGH25	5 253 2 255	St.	Louis, Vandalia, T. H	aute
78	JCHNSTOWN			and Indianapolis R.	
60	Lockport18		239	INDIANAPOLIS*	714
41	GREENSBURG19		221	BELLEVII & E	732
31	Wall's10		201	Greencastle20	752
15	PITTSBURGH*1		182	RRAZII18	771
			166	Terre Haute*16	787
Way.	Connects with P., F. W. & C	. It. It.	149	Marshall17	804
Dit	tsburgh, Cincinnati	and	138	Martinsville11	
A 66/	St. Louis Railroad.		128	GREENUP18	
			117	Pleasantville	836
381	PITTSBURGH	833	99	Effingham*18	854
365	Noblestown1		82	St. Elmo17	
338	Steubenville*2		68	Vandalia*14	
320	Bloomfield1		50	Greenville18	903
313	CADIZ JUNCTION		31	Highland19	922
304	NEW MARKET		18	Troy18	
289	DENNISON1		1	East St. Louis17	
267	Oxford2		0	ST. LOUIS*	. 900
257	Совностом1		T	Chiengo, via Pittsburg	h and
243	Dresden1			Wayne, 802 Miles.	
237	FRAZEYSBURGH	0 311	1.01	i ii aj no, con anticos	

PHILADELPHIA TO PITTSBURGH, CRESTLINE, OHIO, INDIANAPOLIS AND ST. LOUIS.

	INDIANAPO	TITE	AND	B1. 1001B.	
Pe	nnsylvania Central R.	R.	MILES.	STATIONS.	MILES.
MILES.	STATIONS.	MILES.	168	La Rue14	583
355	PHILADELPHIA	0	161	Mt. Victory 7	590
322	Downingtown	33	151	Rushsylvania10	600
311	PARKESBURG11	44	142	Bellefontaine 9	609
286	Lancaster25	69	130	Quincy12	621
273	MOUNT JOY13	82	120	SIDNEY10	631
249	Harrisburg*24	106	102	Versailles18	649
221	NEWPORT28	134	94	Dallas 8	657
221	Mifflin21	155	85	Union9	666
176	McVeytown24	179	64	Morristown21	687
151	HUNTINGDON25	204	54	MUNCIE10	697
131	TYRONE20	224	36	Anderson18	712
117	Altoona*14	238	28	Pendleton 8	723
78	JOHNSTOWN39	277	14	Oakland14	737
41	LATROBE37	314	0	INDIANAP'LIS*.14	751
31	GREENSBURG10	324	T	Name and CA To	and a
0	PITTSBURGH*31	355	.In	dianapolis and St. Lo	ruta
U	I II I SBC LOUIL	000		Railroad.	
Pit	tsburgh, Fort Wayne	and	262	INDIANAPOLIS*	751
	Chicago Railroad.		250	Ayon12	763
396	PITTSBURGH*	355	243	Danville 7	770
370	ROCHESTER26	381	234	Reno 9	779
366	NEW BRIGHTON 4	385	223	GREENCASTLE11	790
350	Enon16	401	209	Carbon,14	804
326	SALEM24	425	198	Grant11	815
312	Alliance*14	439	190	Terre Haute* 8	823
294	CANTON18	457	178	Vermillion12	835
286	MASSILLON 8	465	171	PARIS 7	842
272	CRRVILLE14	479	145	Charleston 26	868
261	WOOSTER11	490	134	MATTOON 11	879
220	MANSFIELD41	531	111	Shelbyville23	902
207	Crestline*13	544	95	PANA16	918
201	Clestille and	0	67	Hillsboro28	946
Cle	veland, Columbus, Cin	cin-	51	Clyde16	962
n	ati & Indianapolis R.	R.	37	BUNKER HILL14	976
207	Crestline*	544	22	ALTON JUNCTION15	991
202	GALION 5	549	10	NAMEORI12	1,003
191	Caledonia11	560	1	East St. Louis 9	1,012
182	MARION 9	569	0	ST. LOUIS* 1	1,013
100			Paulan e	+ Alliance for Cleveland, and at	Cresta

Note.—This Line of Travel connects with Trains at Alliance for Cleveland, and at Crest-line with Trains for Columbus, Calonati, &c.

STATIONS.

iance for Cleveland, and at Crest-

FROM PHILADELPHIA TO PITTSBURGH, CHICAGO, AND OMAHA, NEBRASKA.

			MILES.	STATIONS.	MILES.
Per	nnsylvania Central R.	R.	65	New Florence13	290
			54	Blairsville Branch11	301
MILES.	9171101101	AILEB.	41	Latrobe*13	314
355	PHILADELPHIA	0	31	Greensburg10	324
353	Mantua Junction	2	22	Irwin's 9	833
325	Paoli18	20	14	Walls 8	341
333	Westchester Intersection 2	22	12	Brinton's 2	843
322	Downingtown*11	33	0	PITTSBURGH*12	355
316	COATESVILLE 6	39	96	Connects with Pittsburgh	Cin-
311	Parkesburg 5	44	einne.	ti and St. Louis R. R.	, 0011
306	Christiana 5	49	Caratac	to the St. Doub In In	
303	Gap 3	52			_
297	Leaman Place 6	58	Pitt	tsburgh, Fort Wayne	and
287	Lancaster*11	69		Chicago Railroad.	
285	Dillerville 1	70		•	
278	Landisville 7	77	468	PITTSBURGH	355
273	Mount Joy 5	82	450	Economy18	173
267	Elizabethtown 6	88	442	ROCHESTER 8	
259	Branch Intersection 8	96	438	New Brighton 4	
258	Middletown 1	97	433	Homewood 5	
249	HARRISBURG*. 9	106	422	Enon11	
241	Marysville 8	114	408	Columbiana14	
234	Duncannon 7	121	398	Salem10	425
221	Newport13	134	284	Alliance*14	439
200	Mifflin21	155		Junction Cleve'd & Pittsb'gh	R. R.
188	LEWISTOWN12	167	366	Canton18	
163	Mount Union25	192	358	MASSILLON	
151	Huntingdon12	204	344	ORRVILLE14	
144	Petersburg 7	211	333	Wooster11	
131	TYRONE13	224	311	Londonville22	
127	Tipton 4	228	292	MANSFIELD19	
117	Altoona*10	238	279	Crestline*13	
105	Gallitzin12	250		Junction C. C. C. & Ind. I.	
102	Cresson 3	253	267	Bucyras15	
89	Summerhill13	266	238	FOREST 29	
81.	Conemaugh8	274	215	Lafayette25	
78	JOHNSTOWN 3	277	207	LIMA	616
	•	Dining	Statio:	ns.	

MILES.	STATIONS,	MILES.	MILES.	STATIONS.	MILES.
193	Delphos14	630	358	Sheffield 8	959
180	Van Wert13	643	348	Annawan10	969
148	FORT WAYNE*32	675	342	Atkinson 6	975
Bei	Connects with Toledo, W.	& W.	335	Geneseo 7	982
Rail	oad.		324	Colona11	993
129	Columbia19	694	315	Moline 9	1,002
117	Pierceton12	706	312	ROCK ISLAND 3	1,00
108	Warsaw 9	715		(36: 1 1 1 7):\	
95	Bourbon13	728		(Mississippi River.)	
84	PLYMOUTH*11	739		OWA DIVISION	T
53	Wanatah31	770	,	OWA DIVISION	ч.
44	VALPARAISO 9	779	311	DAVENPORT* 1	1,000
24	Clarke20	799	299	Walcott12	1,01
7	Rock Island Junction17	816	295	Fulton 4	1,02
ò	CH1CAGO 7	823	286	Wilton 9	1,03
-			283	Moscow 3	1,03
	Connects at Chicago wit		278	Atalissa 5	1.03
	ugo, Burlington and Quincy		273	West Liberty 5	1,04
road	; Chicago, Rock Island and I	acijic	257	Iowa City16	1,06
	road, and the Chicago and I		242	Oxford15	1,07
	rn Railroad, all forming lin		237	Homestead 5	1,08
trave	el to Omaha, Neb.; there con	mect-	227	Marengo10	1,09
ing v	with the Union Pacific Railro	nue.	215	Victor12	1,10
~			207	BROOKLYN* 8	1,11
Un	icago, Rock Island a	ina	201	Malcolm 6	1,11
	Pacific Railroad.		192	Grinnell 9	1,12
494	CHICAGO	823	181	Kellogg11	1,13
487	Englewood 7	830	172	NEWTON 9	1,14
478	Blue Island 9	839	160	Colfax12	1,15
470	Bremen 8	847	154	Mitchellville 6	1,16
464	Mokena 6	853	137	DES MOINES*17	1,18
454	JOLIET10	863	122	Boone15	1,19
443	Minooka11	874	115	De Soto 7	1,20
433	Morris10	884	102	Dexter13	1,21
423	Seneca10	894	86	Casey16	1,23
418	Marseilles 5	899	72	Anita14	1,24
410	OTTAWA 8	907	58	Atlantic14	1,25
400	Utica10	917	39	Avoca*19	1,27
395	LA SALLE 5	922	31	Shelby 8	1,28
394	Peru 1	923	20	Neola11	1,29
380	Bureau*14	937	4	Council Bluffs16	1,31
	Tiskilwa 8	945	1	Missouri River 3	1,31
372	TISKIIWA O	951	0	OMAHA 1	1,31

NT.

MILES.

959 969

31 PHILADELPHIA TO PITTSBURGH, COLUMBUS, INDIANAPOLIS AND ST. LOUIS.

Pos	nsylvania Central Re	ril-	MILES.	STATIONS.		MILES.
101	road.		157	Collier	4	391
MILES.	• • • • • • • • • • • • • • • • • • • •	MILES.	150	Steubenville*, 0	7	398
355	PHILADELPHIA	0	142	Alexandria Road	8	406
		33	138	Smithfield		410 416
322	DOWNINGTOWN	-	132	Bloomfield	6 2	418
311	PARKESBURG11	44	$\frac{130}{125}$	Unionport CADIZ JUNCTION		423
286	Lancaster*25	69	121	Fairview	4	427
273	MOUNT JOY13	82	116	NEW MARKET Bowerstown	6	432 438
249	HARRISBURG*.24	106	110 101	Dennison	9	447
	NEWPORT28	134	100	Uhrichsville	1	448
221			97	Trenton	3	451
200	MIFFLIN21	155	89	Port Washington	8	459
176	McVeytown24	179	83	New Comerstown		465
			79			469
151	Huntingdon25	204	75	West Lafayette		473
131	TYRONE20	224	69	Coshocton		479 489
117	Altoona*14	238	59 55	Dresden		493
78	JOHNSTOWN39	277	49	FRAZEYSBURGH	6	499
		014	41	Hanover		507
41	LATROBE*37	314	33	Newark*		515 530
31	GREENSBURG10	324	18 7	Pataskala Big Walnut	11	541
0	PITTSBURGH*31	855	ó	COLUMBUS*	7	548
16	Connects with Pittsburgh	Fort		Connects with Clevelo	m	Ch
Was	me and Chicago Railroad, and	other	lown	nus, Cincinnati & Indianapo	lin	Rail
Rail	roads diverging from Pittsbu	ırgh.	road	, and Little Miami Railroa	d.	20000
P	ittsburgh, Cincinnati	ind	188	COLUMBUS*		448
	St. Louis Railroad.		178	Hilliards	10	
193	PITTSBURGH*	355	170	Pleasant Valley		
192	Birmingham 1	356	166	Unionville		
187	Brodhead	361	160	Milford		
185	MANSFIELD 2	363	155	Woodstock		
178	Oakdale 7	370	150	Cable		586
177	Noblestown 1	371	141	Urbana*		
170	Bulger 7	378	130	St. Paris		
166	Burgettstown 4	382	115	Piqua*		
161	Hanlin's 5	387	109	Covington	Ü	627
		Dining	diatio	ns.		

	STATIONS.	MILES.	MILES.	STATIONS.	MILES.	
105	BRADFORD JUNCTION 4	631	186	Harmony 3	789	
101	Gettysburg 4	635	182	Brazil 4	793	
94	Greenville 7	642	180	Newburg 2	795	
83	New Madison11	653	178	Staunton 2	797	
74	New Paris 9	662	176	Cloverland 2	791	
68	Richmond* 6	668	174	Seeleyville 2	801	
63	Centreville 5	673	166	Terre Haute* 8	809	
53	Cambridge City 10	683	156	Woodville10	819	
44	Lewisville 9	692	149	Marshall 7	826	
39	Dunreith 5	697	138	Martinsville11	837	
34	Knightstown 7	704	131	Casey 7	844	
29	Charlottesville 3	707	123	GREENUP 8	852	
21	GREENFIELD 8	715	117	Pleasantville 6	858	
17	Philadelphia 4	719	103	Teutopolis14	872	
11	Cumberland 6	725	99	Effingham* 4	876	
0	INDIANAP'LIS*.11	736	Junc. Illinois Central, Chicago Branch.			
-	Connects with Railroads	wester -	95	Funkhouser 4	880	
			82	St. Elmo13	893	
			04	Ot. Editio	000	
ning	East, West, North and South	•	76	Brownstown6	888	
_						
St.	Louis, Vandalia, T. H	aute	76 68	Brownstown 6	899 907	
St.		aute	76 68 Cı	Brownstown	899 907 ad,	
St.	Louis, Vandalia, T. H and Indianapolis R. 1	aute R.	76 68 Cr 64	Brownstown	899 907 ad, 911	
St	Louis, Vandalia, T. Hand Indianapolis R. 1 INDIANAPOLIS*	aute R. 736	76 68 Cr 64 58	Brownstown	907 ad. 911 917	
St 239 225	Louis, Vandalia, T. Ho and Indianapolis R. I INDIANAPOLIS* Fairview	736 740	76 68 C1 64 58 50	Brownstown 6 Vandalia* 8 cossing Illinois Central Railro Hagerstown 4 Mulberry Grove 6 Greenville 8	907 ad. 917 917 92	
St 239 225 230	Louis, Vandalia, T. Hand Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745	76 68 Cr 64 58 50 40	Brownstown	907 ad, 917 917 924 934	
239 225 230 225	Louis, Vandulia, T. H. and Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750	76 68 C1 64 58 50 40 36	Brownstown	899 907 ad. 911 917 925 935 935	
St	Louis, Vandulia, T. Hand Indianapolis R. Handianapolis R.	736 740 745 750 753	76 68 Cr 64 58 50 40 36 31	Brownstown	899 907 ad. 911 917 925 935 939	
239 225 230 225 222 221	Louis, Vandalia, T. Hand Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754	76 68 C1 64 58 50 40 36 31	Brownstown. 6 Vandalia* 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	899 907 ad. 911 917 925 935 935 944	
239 225 230 225 222 221 219	Louis, Vandulia, T. H. and Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 756	76 68 C1 64 58 50 40 36 31 18	Brownstown	899 907	
239 225 230 225 222 221 219 214	Louis, Vandulia, T. Hoand Indianapolis R. Ho	736 740 745 750 753 754 756 761	76 68 C1 64 58 50 40 36 31 18 15	Brownstown	899 907 ad. 911 917 925 935 935 944 957 966	
239 225 230 225 222 221 219 214 211	Louis, Vandulia, T. Ho and Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 756 761 764	76 68 C1 64 58 50 40 36 31 18	Brownstown	899 907 ad. 911 917 925 935 935 944 957	
239 225 230 225 222 221 219 214 211 207	Louis, Vandalia, T. Hand Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 756 761 764 768	76 68 C1 64 58 50 40 36 31 18 15	Brownstown	899 907 ad. 911 917 925 935 935 944 957 966	
239 225 230 225 222 221 219 214 211 207 201	Louis, Vandulia, T. Hoand Indianapolis R. Hoand Indianapolis Research Indianapolis Resea	736 740 745 750 753 754 756 761 764 768 774	76 68 C1 64 58 50 40 36 31 18 15	Brownstown	899 907 ad, 911 917 923 934 935 944 953 966 967	
239 225 230 225 222 221 219 214 211 207 201 199	Louis, Vandulia, T. Hand Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 761 764 768 774	76 68 C1 64 58 50 40 36 31 18 15 12 1	Brownstown	899 907 ad. 911 912 938 938 94 957 966 97	
239 225 230 225 222 221 219 214 211 207 201 199 195	Louis, Vandulia, T. H. and Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 756 761 764 768 774 776	76 68 Cr 64 58 50 40 36 31 18 15 12 1	Brownstown 6 Vandalia* 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	899 907 ad. 911 917 925 935 939 94 957 966 963 974	
239 225 230 225 222 221 219 214 211 207 201 199	Louis, Vandulia, T. Hand Indianapolis R. I INDIANAPOLIS* Fairview	736 740 745 750 753 754 756 761 764 768 774 776	76 68 Cr 64 58 50 40 36 31 18 15 12 1	Brownstown	899 907 ad. 911 917 925 938 939 94 95 96 97 97	







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STATIONS.	MILES:
armony 3	789
RAZIL 4	793
EWBURG 2	795
aunton 2	797
loverland 2	791
eeleyville 2	801
erre Haute* 8	809
oodville10	819
[arshall 7	826
[artinsville11	837
asey 7	844
REENUP 8	852
leasantville 6	858
entopolis14	872
Mngham* 4	876
. Illinois Central, Chicago Br	anch.
unkhouser 4	880
t. Elmo13	893
rownstown 6	899
andalia* 8	907
sing Illinois Central Railro	ad.
Iagerstown 4	911
Iulberry Grove 6	917
reenville 8	925
ocahontas10	935
akdale 4	939
Tighland 5	944
roy13	957
onfidence 3	960
onnaence 3	963
East St. Louis11	974
Mar St. MullisII	014

(Mississippi River.)





NEW YORK TO HARRISBURG, PITTSBURGH, CHICAGO AND OMAHA, via ALLENTOWN ROUTE.

Cer	itral	New	Jersey R.	R.	MILES.	STATIONS.	MILES.
MILES.		STATI	-	MILES.	95	Ветиленем 12	87
	NEW	V YO	RK	0	90	Allentown 5	92
			berty Street.		69	Lyons21	113
			ty	1	54	Reading15	128
			3	4	26	LEBANON*28	156
			4	8	0	HARRISBURG*.26	182
			5	13		Connects with the Nor	thern
			2	15	Cent	ral Railway.	
			2	17			
162			3	20	Pe	nnsylvania Central R	ail-
			2	22	- 40	road.	182
			2		248	HARRISBURG*.	
155			3	27	240	MARYSVILLE 8	190 197
151			4		233	Duncannon	210
			5	36	220		231
145				37	199	MIFFLIN21	243
141			4		187	LEWISTOWN12 McVeytown12	255
136			5 5		175		268
132			4		162	MOUNT UNION13	279
130			2	52	151	HUNTINGDON11	
128			2	54	131	TYRONE*20	299 314
124	-	_	4		116	Altoona*15	325
123				59	105	GALLITZIN11	
120					102	Cresson 3	328
118			2	64	80	CONEMAUGH22	350
115					78	Johnstown 2	352
113			2		60	Lockport18	370
108			5	74	56	Derry14	384
107			Pa 1	75	41	LATROBE* 5	389
					31	GREENSBURG10	399
			ith the Lehigh		15	Wall's16	415
			Lehigh and S	usquo-	6	Homewood 9	424
hanno	ı Railr	oad.			0	PITTSBURGH* 6	430
				* Dining	Statio	26.	

Connects with the Pittsburgh, Kacianati and St. Louis Railroad, and ith other Railroads diverging from littsburgh.	MILES. STATIONE. MILES. MILES.
Pittsburgh, Fort Wayne and	Indianapolis Railroad.
Chicago Railroad. STATIONS. STATIONS. MILES. 68 PITTSBURGH* 430	267 BUCYRUS12 63 250 Upper Sandusky17 648
50 Economy	238 Forest 12 660 229 Washington 9 669 207 LIMA 22 691
39 New Brighton	193 Delphos
98 SALEM 7 500 84 Alliance*14 514	129 Columbia
Connects with Cleveland and Pittsburgh Railroad.	84 PLYMOUTH*24 814 53 Wanatah31 845
366 CANTON	30 Liverpool
333 WOOSTER11 565	0 CHICAGO 9 898

Important to Western Travellers.

ALLENTOWN LINE.

TWO EXPRESS TRAINS run DAILY to and from the WEST by this POPULAR LINE OF TRAVEL.

Passengers by this Route save 60 to 100 miles, and three hours in time, over other Lines, with but one change of cars between New York and Cincinnati, or Chicago, and but two changes to St. Louis.

SILVER PALACE CARS Daily to CHICAGO, on the Evening Train.

H. P. BALDWIN, Gen. Pass. Agent,

119 Liberty Street, NEW YORK.

nnects with C. C. C. and is Railroad.

| 31 845 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 345 | 3

Travellers.

LINE.

to and from the WEST
TRAVEL.

O miles, and three hours in rs between New York and to St. Louis.

0, on the Evening Train.

, Gen. Pass. Agent, Liberty Street, NEW YORK.

PROM PHILADELPHIA to ERIE, DULUTH and ST. PAUL, via RAILROAD and STEAMBOAT ROUTE, passing through LAKES HURON and SUPERIOR.

P	ennsylvania Central R. R.		STATIONS.	MILES.
MILE	B. STATIONS. MILES	. 159	Sterling 9	292
451	PHILADELPHIA	155	Cameron 4	296
417	Downingtown* 34	1 150	Emporium 5	301
381	LANCASTER*36 70	140	Beechwood,10	311
345	Harrisburg*36 100	128	St. Mary's*12	323
		119	RIDGWAY 9	332
Ph	iladelphia and Erie R. R	104	Wilcox15	347
288	SUNBURY57 163	95	KANE* (Alt. 2,008 ft.). 9	356
286	Northumberland 2 164	90	Wetmore 5	361
279	Lewisburg 7 175	2 80	SHEFFIELD 10	371
276	Catawissa Junction 3 178	73	Pattonia 7	378
275	MILTON 1 170	66	WARREN 7	385
271	Watsontown 4 186	61	IRVINETON 5	-390
268	Dewart 3 183	3 .	anction Oil Creek and All	ank ann
264	Montgomery 4 183		r Railroad.	cyneny
260	Muncy 4 191	Live	r Rauroda.	
248	Williamsport*12 203	3 58	Youngsville 3	393
	Connects with Northern Centra	1 55	Pittsfield 3	396
Rai	ilway.	45	Spring Creek10	406
246	Newberry 2 206	5 40	Columbus 5	411
243	Linden 3 208	38	Corry* 2	413
242	Susquehanna 1 209) _{T.}	unction Atlantic and Great V	Tootorn
236	Jersey Shore 6 21		way.	COLCI II
228	Wayne 8 225	3	•	417
223	LOCK HAVEN* 5 229	34	Lovell's 4	417
218	Farrandsville 5 23	3 32	Concord 2	
208	Whetham10 24	3 27	Union 5	424
199	North Point 9 25	2 19	Waterford 8	432
196	RENOVO* 8 25	13	Jackson's 6	438
184	Keating12 26	7 7	Belle Valley 6	444
178		3 0	ERIE* 7	451
168			Connects with Lake Shore	R.R.
		ng Statio	ns.	

Lake Superior Steamboat Line. MILES. 451 155 **DULUTH** 1,140 ERIE, Pa...... 1,045 CLEVELAND, Ohio 95 54615 646 13 945 Malden, Canada.....100 **DETROIT**, Mich..... 20 666 925 (Lake St. Clair.) 12 741 850 Port Huron 75 12 (Lake Huron.) 625 Point de Tour......225 966 (St. Mary's River.) 584 Church's Landing... 40 1,006 SAUT STE. MARIE... 14 1,020 570 Point Aux Pins Can. 6 1,026 530 White Fish Point... 34 1,060 (Lake Superior.) 450 Pictured Rocks...... 80 1,140 Grand Island...... 10 1,150 440 400 Marquette..... 40 1,190 320 Portage Entry...... 80 1,270 (HOUGHTON AND HANCOCK, 14 Miles.) 270 Keweenaw Point 50 1,320 Copper Harbor 15 1,335 255 Eagle Harbor...... 16 1,351 EAGLE RIVER..... 10 1,361 Entrance Ship Canal 20 1,381 169 Ontonagon 40 1,421 La Pointe, Wis 80 1,501 BAYFIELD 3 1,504 (Twelve Apostle Islands.) Superior City 80 1,584 **DULUTH, Min.** 6 1,590

	Superior and A	
	sippi Railroad.	
LER.	STATIONS.	BRILES

1,590

51	Oneonta 4	1,594
37	Fond Du Lac 14	1,608
	(Dalles of St. Louis.)	
29	Thompson 8	1,616
Ju	nction Northern Pacific Rail	road.
28	JUNCTION 1	1,617
10	Moose Lake 18	1,635
95	Kettle River 15	1,650
77	Hinckley* 18	1,668
65	Pine City 12	1,680
54	Rush City 11	1,691
42	North Branch 12	1,703
30	Wyoming 12	1,715
25	Forest Lake 5	1,720
17	Centreville 8	1,728
12	White Bear Lake 5	1,733
J	unction Stillwater Branch Re	uilroad.
0	ST. PAUL 12	1,745

GRAND PLEASURE EXCURSION.

This Railroad and Steamboat Route Inis Kaiiroad and Steamboat Kotte forms one of the most healthy and Grand Excursions on the Continent,— passing from the Atlantic Cities through Lakes Erie, Huron, and Superior,—af-fording River and Lake Scenery of the most enchanting character.

Steamers of a large class run daily, during the season of Navigation, from Buffalo, Erie, Cleveland and Detroit, to the Saut Ste. Marie, Marquette and Duluth, Minn.

perior and Missisppi Railroad.

STATIONS.

UTH	1,590
ta 4	1,594
Du Lac 14	1,608
alles of St. Louis.)	
mpson 8	1,616
Northern Pacific Rail	road.
rion 1	1,617
Lake 18	1,635
River 15	1,650
ekley* 18	1,668
City 12	1,680
City 11	1,691
Branch 12	1,703
ning 12	1,715
t Lake 5	1,720
eville 8	1,728
e Bear Lake 5	1,733
Stillwater Branch Ro	iilroad.
PAUL 12	1,745

PLEASURE EXCURSION.

ilroad and Steamboat Route of the most healthy and cursions on the Continent,—mthe Atlantic Cities through ie, Huron, and Superior,—affeanting character.

Lers of a large class run ing the season of Navigation, alo, Erie, Cleveland and Dees Saut Ste. Marie, Marquette th, Minn.

NEW YORK to BUFFALO, NIAGARA FALLS, &c., Via ERIE RAILWAY.

	Erie Railway.		MILES.	Smithboro10	247
	STATIONS.	MILES.	198	Barton 2	249
HLES.	NEW YORK	0	191	WAVERLY 7	256
147	Foot of Chambers Street,		186	Chemung 5	261
	and Foot of 23d Street.		180	Wellsburg 6	267
110	Jersey City	1	173	Eimira* 7	274
146	Rutherfurd Park 9	10	156	CORNING17	291
137	Passaic 2	12			
435 430	PATERSON 5	17	RO	CHESTER DIVISION, 95 M	iles.
125	Ridgewood 5	22	-		
123	Hohokus 2	24	154		302
121	Allendale 2	26	145	Addison 9	F3 C3 PM
119	Ramsey's 2	28	140	Rathboneville 5	315
115	SUFFERN 4	32	132	Cameron 8	000
13	Ramapo 2	34	124	Adrian 8	000
111	Sloatsburg 2	36	119	Canisteo 5	
105	Southfields 6	42	115	HORNELLSVILLE 4	- 40
101	Newburgh Junction 4	46	107	Burns' 8	
399	Turner's 2	48	103	Cr.naseraga 4	
197	Monroe 2	50	98	Swain's	349
395	Oxford 2	52	91	NUNDA	356
393	Greycourt 2	54	89	Hunt's	358
387	GOSHEN 6	60	85	Portage 4	362
183	Hampton 4	64	81	Castile	
380	MIDDLETOWN 3	67	79	Gainesville	368
376	Howell's 4	71	72	WARSAW	
371	Otisville 5	76	66	Dale	
359	Port Jervis*12	88	61	Linden	
310	Shohola19	107	55	ATTICA	399
36	LACKAWAXEN 4	111	49	Darien	
30	Mast Hope 6		43	Alden	
324	NARROWSBURGH 6	123	34	Lancaster	9 413
316	Cochecton 8	131	24	BUFFALO1	
311	Cailicoon 5	136		Connects with Lake Shor	
283	Hancock28		13	Tonawanda1	1 43
270	DEPOSIT 13		2	Niagara Falls1	1 44
254	Susquehanna16	193	100	Connects with N. Y. Cent	. R. R
246	GREAT BEND		0	O	2 44
241	Kirkwood	206		Connects with Great 1	Wester:
232	BINGHAMTON	215		lway of Canada.	
223	Union	224			he thi
217	Campville	3 230	T	o Chicago via Detroit,	by till
210	OWEGO	237	Rot	ute, 960 Miles.	

NEW YORK to DUNKIRK, CLEVELAND, &c.

	Erie Railway.		MILES.	STATIONS.		MILES.
MILES.	STATIONS.	MILES.	61	Allegany	4	399
460	NEW YORK	0	52	Carrollton	9	408
400	Goshen	60	49	Great Valley	3	411
372	Port Jervis*28	88	46	Salamanca	3	414
283	DEPOSIT89	177	BE	Connects with Atlantic	&	Great
259	GREAT BEND24	201	West	ern Railway.		
245	BINGHAMTON14	215	38	Little Valley	8	422
223	OWEGO22	237	31	Cattaraugus		429
186	Elmira*37	274	22	Dayton		438
169	CORNING17	291	19	Perrysburg		441
128	Hornellsville41	332	12	Smith's Mills		448
119	Alfred 9		8	Forestville	4	455
			0	DUNKIRK	8	460
110	Andover 9		•	(Lake Erie.)	_	
102	Genesee 8		100	Connects with the La	Z	Cham
94	Phillipsville 8	366		road, forming a through		
90	Belvidere 4	370		el to Cleveland, Toledo,		
86	Friendship 4	374		St. Louis.	Ų.	ireaB.
77	Cuba 9			Chicago, via Toledo	. b	v thi
65	OLEAN12			te, 960 Miles.	, 2	J

ERIE RAILWAY.

Four Express Trains Daily.

BROAD GAUGE, DOUBLE TRACK ROUTE
BETWEEN THE

Atlantic Cities and the Southwest, West and Northwest.

860 Miles without Change of Cars,

Between New York and Rochester, Buffalo, Dunkirk, Salamanca, Corry, Meadville, Cleveland, Dayton, Hamilton and Cincinnati.

AT Connects at CINCINNATI with the Broad Gauge OHIO and MISSISSIPPI R. R.

ELAND, &c.

STATIONS. any 4 399 llton..... 9 408 Valley...... 3 411 manca..... 3 414 mects with Atlantic & Great tville..... 4 452 cago, via Toledo, by this Miles.

WAY.

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t and Northwest.

Cars,

, Dunkirk, Salamanca, nilton and Cincinnati.

IIO and MISSISSIPPI R. R.

NEW YORK TO ALBANY, BUFFALO, TOLEDO, ST. LOUIS, &c., Via TOLEDO, WABASH AND WESTERN RAILROAD.

Hue	lson River & New Yo	rk	Tole	do, Wabash & West. I	
	Central Railroad.		MILES.	STATIONS.	MILES.
		MLES.	432	TOLEDO	737 746
MILES.	NEW YORK	0	423	Maumee City 9	
731	30th Street.		415	Whitehouse 8 Liberty11	
695	Peekskill	42	397	Napoleon 7	
		73	382	DEFIANCE	787
664	Poughkeepsie*31	, -	371	Emerald11	798
622	Hudson42	115	361	Antwerp10	808
594	ALBANY28	143	344	New Haven17	
577	Schenectady17	160	338	Dittalant Fort Was	me and
	Utica*78	238	Ju	nction Pittsburgh, Fort Way	THE LETTERS
499			323	Roanoke15	846
485	Rome14	252	314	Huntington 9	855
446	Syracuse39	291	301	Lagro13	868
365	Rochester*81	373	296	WABASH 5	873 887
333	Batavia32	404	282	Peru14	894
	BUFFALO37	441	275 266	Waverly 7 Logansport 9	903
296	BUFFALO	331	252	Rockfield14	917
	Lake Shore Railroad.		246	Delphi 6	923
	BUFFALO	441	237	Buck Creek 9	932
296			229	Lafuyette 8 West Point10	940 950
256	Dunkirk*40	481	219 208	Attica11	961
239	Westfield17	498	200	West Lebanon 8	969
208	ERIE, Pa31	529	190	State Line10	979
193	Girard15	544	182	Danville 8	987
	Ashtabula, Ohio26	570	176	Catlin 6	993 1.000
167			169 162	Fairmount 7 Homer 7	1,007
142	Painesville25	595	146	Tolono16	1,023
113	CLEVELAND,29	624		unction Chicago Division,	Illinois
89	Oberlin24	648	Cent	ral Railroad.	
53	Monroeville36	684	135	Norrie11	1,034
-	4.0	699	129	Bement 6	1,040
38			120	Cerro Gordo 9	1,049 1,060
0	TOLEDO, Ohio38	737	109	Decatur11	,
	To Detroit , 65 Miles.		-	unction Illinois Central Rail	road.
	•	Dining	Statio	ns.	

ST.1	OUIS DIVISION. T. W. & W.	R. R.	MIT.ES		MILES.
MILES.	STATIONS.	MILES.	70	Chapin10	406
109		1.060	62	BLUFF's 8	414
102	Boody 7	1,067	T	o Hannibal, Mo., 50 Mil	es.
90	Stonington12	1,079	56	MEREDOSIA 6	420
82	Taylorville 8	1,087	48	Versailles 8	428
74	Palmer's 8	1,095	39	Mt. Sterling 9	437
69		1,100	33	Mounds 6	443
61	Raymond 8	1,108	28	CLAYTON 5	448
49	Litchfield12	1,120			
36		1,133	- 1	To Keokuk, Iowa, 42 Mil	es.
19		1,150	22	Camp Point 6	454
1	East St. Louis18	1,168	15	Paloma 7	461
0	ST. LOUIS 1	1,169	9	Cliola 6	467
100	Connects with R. R. & Stee	mers.	0	QUINCY 9	476
				(Mississippi River.)	
Tol	edo, Wabash and West	ern,		Connects with Hannibal	& St.
	(Continued.)			eph Railroad.	
476	TOLEDO	0		Keokuk Branch.	
382	Fort Wayne	94		Aconan Dianem	
326	PERU56	150	42	CLAYTON	448
310	Logansport16	166	35	C. B. & Q. Junction 7	455
273	Lafayette37	203	27	Bowen 8	463
226	DANVILLE47	250	22	Denver 5	468
190	TOLONO36	286	13	CARTHAGE 9	477
153	Decatur37	323	7	Elvaston 6	483
128	Mechanicsburg25	348	1	HAMILTON 6	489
114	Springfield14	362	0	KEOKUK 1	490
112	C. & A. Junction 2	364		(Mississippi River.)	
97	Berlin15	379			Val.
91	Alexander 6	385	, A	Connects with Des Moines	, F (44-
80	Jacksonville11	396	ley	Railroad.	

THE TOLEDO, WABASH AND WESTERN RAILROAD, runs from TOLEDO, Ohio, to

KEOKUK, QUINCY, HANNIBAL and ST. LOUIS,

FORMING A

Great Route of Travel

Through Indiana, Illinois, Iowa and Missouri to Kansas and Colorado,
AND FROM THENCE TO
UTAH and CALIFORNIA.

STATIONS.	MILES.
in10	
F's 8	414
nnibal, Mo., 50 Mi	les.
EDOSIA 6	420
illes 8	428
terling 9	
ds 6	
TON 5	448
okuk, Iowa, 42 Mi	les.
Point 6	454
08 7	461
i 6	467
NCY 9	476
(Mississippi River.)	
onnects with Hannibal ilroad.	& St.
Ceokuk Branch.	
TON	448
& Q. Junction 7	455
n 8	
er 5	
HAGE 9	
ton 6	
ILTON 6	
OKUK 1	490
(201 1 1 1 201)	

(Mississippi River.)
onnects with Des Moines Valad.
STERN RAILROAD,

o, to and ST. LOUIS,

vel to Kansas and Colorado,

RNIA.

NEW YORK to EASTON, WILLIAMSPORT & ERIE, Pa.

Cen	tral New Jersey Railr	oad.	MILES.	g	MILES.
MILEE	STATIONS.	MILES.	27	Milton10	211
			22	Watsontown 5	216
238	NEW YORK	0	16	Montgomery 6	222
	Foot of Liberty Street.	_	0	Williamsport*16	238
237	Jersey City	1			
225	ELIZABETH12	13	P	hiladelphia & Erie R.	R.
214	PLAINFIELD11	24		•	238
202	SOMERVILLE12	36	248	Williamsport	244
192	WHITEHOUSE10	46	242	Susquehanna 6	$\frac{244}{250}$
186	CLINTON 6	52	236	Jersey Shore	263
179	JUNCTION 7	59	223	Lock HAVEN13	268
171	BLOOMSBURY 8	67	218	Farrandsville 5	278
164	PHILLIPSBURG 7	74	208	Whetham10	287
163	EASTON 1	75	199	North Point 9	
			195	Renovo* 4	292
L	ehigh Valley Railroad	d.*	183	Keating12	308
			178	Round Island 5	308
151	ВЕТНЬЕНЕМ12		168	Driftwood10	318
146	Allentown 5		155	Cameron13	331
142	Catasaugua 1		149	EMPORIUM 6	337
128	Lehigh Gap14		140	Beechwood 9	346
117	MAUCH CHUNK11		128	St. Mary's,12	358
110	Penn Haven 7	128	118	Ridgway 10	568
			104	Wilcox14	382
	Catawissa Railroad.	,	95	KANE* 9	39
-	O	147	79	Sheffield16	407
91	Quakake19		66	WARREN13	420
88	Summit 3	150 158	60	IRVINETON 6	426
80	Mahonoy 8		54	Pittsfield 6	432
75	Ringtown 5	163	37	Corry17	449
68	Beaver 7	170	Tun	c. Atlantic & Great Western Ra	ilway
59	Maineville	179	1		
52	Catawissa		26	Union11	46
50	Rupert 2	188	19	Waterford 7	4.00
43	Danville	195	7	Belle Valley12	48
37	Mooresburg (3 201	1 0	ERIE 7	450

Lake Superior Line of Steamers run daily from Buffalo to Erie, Cleveland, Detroit, Saul. Ste. Marie, Marquette and Duluth, Minn., forming a Grand Pleasure Excursion during the summer months.

[•] The Lehigh Valley, and the Lehigh and Susquehanna Railroads are competing lines for the business between New York and Williamsport, Pa., and the surrounding country.— The Lehigh and Susquehanna connects with the Central New Jersey Railroad at Phillipsarg, and at Tamanend, Pa., with the Catawissa Railroad.

NEW YORK TO ALBANY, DETROIT and CHICAGO, via NEW YORK CENTRAL RAILROAD.

ALES.	STATIONS.	MILES.	MILES.	STATIONS.	MILES
143	NEW YORK	0	13	Schodack 6	130
	(Thirtieth Street.)		9	Castleton 4	134
138	Manhattan	5	1	EAST ALBANY 8	14
136	Fort Washington 2		0	ALBANY 1	14
134	Inwood 2			(To Troy , 6 Miles.)	
133	Spuyten Duyvil 1	10			
131	Riverdale 2		Neu	v York Central Railre	oad
130	Mount St. Vincent 1		304	ALBANY	14
128	YONKERS 2	15	287	Schenectady17	16
127	Glenwood 1		278	Hoffman's 9	16
124	Hastings, 3		271	Amsterdam 7	17
122	Dobbs Ferry 2		265	Tribes Hill 6	18
120	Irvington 2	23	260	Fonda 5	18
117	Tarrytown 8	26	255	Yost's 5	19
113	Searborough 4	30	252	Spraker's 3	19
111	SING SING 2	32	249	Palatine Bridge 3	19
108	Croton 8	85	246	Fort Plain 8	20
105	Cruger's		240	St. Johnsville 6	20
104	Montrose 1	39	230	Little Falls10	21
101	Peekskill 8	42	223	Herkimer 7	22
97	Fort Montgomery 4	46	221	Ilion 2	22
93	Garrison's 4	50	218	Frankfort 3	22
90	Cold Spring 8	53	209	Utica* 9	23
88	Cornwall Station 2	55	205	Whitesboro' 4	24
84	Fishkill 4	59	202	Oriskany 3	24
81	Low Point 8	62	195	Rome 7	25
78	New Hamburg 8	65	186	Verona 9	26
74	Milton Ferry 4	69	182	Oneida 4	26
70	Poughkeepsie*	73	177	Canastota 5	27
64	Hyde Park (79	173	Canaseraga 4	27
60	Staatsburgh 4	83	171	Chittenango 2	
55	Rhinebeck	88	167	Kirkville 4	28
49	Barrytown (94	164	Manlius 3	
45	Tivoli 6	98	156	Syracuse 8	
39	Germantown		147	Warner's 9	
32	Catskill Station 7	111	144	Memphis 3	
28	Hudson	145	139	Jordan 5	
24	Stockport 4	119	131	Port Byron 8	31
21	Coxsackie Station 8		124	Savannah 7	
19	Stuyvesant	124	118	Clyde 6	32

l and CHICAGO, via AILROAD.

odack 6	130
tleton 4	134
ST ALBANY 8	142
LBANY 1	143
To Troy , 6 Miles.)	
ork Central Railro	ad.
LBANY	143
henectady17	160
ffman's 9	169
sterdam 7	176
bes Hill 6	182
nda 5	187
st's 5	192
raker's 3	195
latine Bridge 3	198
rt Plain 8	201
Johnsville 6	207
ttle Falls10	217
rkimer 7	224
on 2	226
ankfort 3	229
ica* 9	238
hitesboro' 4	242
iskany 3	245
ome 7	252
rona 9	261
neida 4	265
nastota 5	270
naseraga 4	274
ittenango 2	276
rkville 4	280
ınlius 3	283
racuse 8	291
arner's 9	300
mphis 3	303
rdan 5	308
rt Byron 8	316
vannah 7	328
edo e 8	900

MILES.	STATIONS.	MILES	MILES.	STATIONS.	MILES.
112	Lyons 6	335	1	Windsor45	676
105	Newark 7	342	0	DETROIT 1	677
97	Palmyra 8	350			
93 85	Macedon 4 Fairport 8	$\frac{354}{362}$	Mi	chigan Central Railro	ad.
75	Rochester*10	372	284	DETROIT	677
65	Spencerport10		281	Grand Trunk Junction 3	680
63	Adams Basin 2		274	Dearborn 7	687
58	Brockport 5		266	WAYNE 8	695
54	Holley 4	393	259	Denton's 7	702
50	Murray 4	397	254	Ypsilanti 5	707
45	Albion 5		250	Geddes 4	711
39	Knowlesville 6	200	246	Ann Arbor* 4	715
35	Medina 4		241	Delhi 5	720
31	Middleport 4		237	Dexter 4	724
26	Gasport		229	Chelsea 8	732
19	Lockport		218	GRASS LAKE11	740
9	Sanborn10		215	Leoni	75
0	Suspension Br'g. 9		208 197	Parma11	76
\mathbf{T}	o Niagara Falls, 2 Mi	les.	188	Albion9	77
			183	Marengo 5	77
O.	eat Western Railwa	u of	176	Marshall 7	78
GT		y v	171	Ceresco 5	79
	Canada.		163	BATTLE CREEK 8	79
230	Suspension Br'g.	447	149	Galesburg14	81
	-		140	Kalamazoo 9	82
219	St. Catherine's, Can11	L 458	124	Lawton16	
187	Hamilton3	2 490	116		
168	HARRISBURG19		105		85
109			93		
158	Paris1	0 519	82		87
139	Woodstock1	9 538	66		
111	London2				
			35		
69	Вотнwецц 4	2 608	14		
	Снатнам2	3 631	0		

ILLINO(8 CENTRAL, CHICAGO, BURLINGTON & QUINCY, CHICAGO, ROCK ISLAND & PACIFIC, CHICAGO & NORTHWESTERN,

And other Railroads diverging from Chicago—forming the Great Through Routes of Travel to the West and Northwest.

NEW YORK TO PITTSBURGH, INDIANAPOLIS, and ST. LOUIS, Via ALLENTOWN ROUTE.

MILES.	STATIONS.	HILES.	MILES.	STATIONS.	MILES.
Cen	tral R. R. of New Jers	eu.	Pitt	sburgh, Fort Wayne	and
COM				Chicago Railroad.	
430	NEW YORK	0	396	PITTSBURGH	430
	Foot of Liberty Street.	-	370	ROCHESTER26	456
429	Jersey City	1	326	Salem44	500
427	ELIZABETH12	13	312	Alliance*14	514
410	Westfield 7	20	286	Massillon26	540
406	PLAINFIELD 4	24	272	ORRVILLE14	554
399	Bound Brook 7	31	261	Wooster11	565
394	SOMERVILLE 5	36	220	MANSFIELD41	606
385	WHITEHOUSE 9	45	207	Crestline13	619
378	Clinton 7	52	20.		-
372	JUNCTION 6	58	Clas	veland, Columbus, Cin	cin-
Juv	ic. Dela., Lack. & Western R.	R.			
				ıti & Indianapolis R.	
364	Bloomsbury 8	66	203	Galion 4	623
356	PHILLIPSBURG 8	74	182	MARION21	644
355	EASTON* Pa 1	75	168	La Rue14	658
Ju	nction Lehigh Valley Railroad	l.	142	BELLEFONTAINE26	684
			119	Sidney23	707
343	Ветньенем12	87	101	Versailles18	725
338	Allentown 5	92	84	Union17	742
317	Lyons21	113	54	Muncie	772
302	READING15	128	36	ANDERSON18	790
274	Lebanon28	156	21	Fortville15	805
24 8	MARRISBURG*.26	182	0	INDIANAPGLIS.21	826
J	unc. Northern Central Railroa	d.			
			1	Ind. and St. Louis R. 1	r.
			261	INDIANAPOLIS.	826
Da	mandaguarda Contral P	D	242	Danville19	845
Pe	nnsylvania Central R.	It.	222	GREENCASTLE20	865
220	Newport28	210	189	Terre Haute33	898
199	MIFFLIN21	231	144	CHARLESTON*45	943
151	HUNTINGDON48	279	133	Mattoon*11	954
116	Altoona*35	314	94	PANA,39	993
105	GALLITZIN11	325	84	NAKOMIS*10	1,003
78	JOHNSTOWN27	352	36	BUNKER HILL48	1,051
41	LATROBE*37	389	21	ALTON JUNCTION15	1,066
31	GREENSBURG10	399	1	East St. Louis21	1,087
0	PITTSBURGH31	430	0	ST. LOUIS 1	1,088
9					

STATIONS. urgh, Fort Wayne and Chicago Railroad.

ENT.

ST. LOUIS to SPRINGFIELD, STATE LINE and FORT SCOTT.

447	ıntic & Pacific Railre	ad.		ATIONS.	MILES.
Дии		MILES.	107 Bunker Hi	11 6	223
MILES.	STATIONS.		99 Stafford	8	231
330	ST. LOUIS	0	89 Springf	ield*10	241
311	MARAMEC	19	83 Dorchester	0	247
293	Pacific City*18	37	79 Brookline	4	251
288	Catawissa	42	69 Plymouth.	10	261
286	Calvey 2	44	64 Logan's		200
281	Moselle	49	57 Aurora		213
274	St. Clair	56	52 VERONA.	5	
264	Staunton10	66	45 Billings		285
259	Sullivan 5	71	39 PIERCE C	TY 6	291
252	Bourbon 7	78		Branch, 125 Mile	
247	Leasburg 5	83	yun Daren.	5, 4114.11, 425	
239	Cuba 8	91	34 Berwick		
232	Knobview 7	98	28 Ritchievil		
226	St. James 6	104	23 GRANBY	CITY	315
221	Dillon 5	109	15 Neosho	····· •	, 010
216	Rolla* 5	114	A CHES A PRINT	******* 1/	5 330
206	York's10	124	0 STATE	LINE1	, 000
204	Arlington 2	126			010
203	Jerome 1	124	THE ATLANTIC	AND PACIFIC RAILF	IUAD,
192	Dixon11	138		the Kansas State	
186	Hancock 6	144	990 miles my	s for the most	part.
180	Crocker	150	through a hear	atiful country,	with a
174	Woodend	156	furbugh a bea	d climate as ge	nial as
167	Richland 7	163	that of Italy	The mineral we	alth of
159	Stoutville	171	thin costion of	Missouri is im	mense.
152		178	chamding in i	ron, lead and co	oper.
145		185			
			This is	the shortest and	cheap-
J	unction Laclede and Fort Scot	t Rail-	ant Doute for E	reight and Pass	engers.
road	d, 110 Miles.		to all points	n Northern Ar	kansas,
	•	9 194	Tower and t	he Indian It	rritory
136	Brush Creek	B 202	Smacks run fr	om Pierce City	to Fort
128	Conway	8 210	Smith and Fo	et Gibson, Tim	e from
120	Niangua		St. Louis, 44 h		
113	MARSHFIELD	7 217		U-GA IVE	
			Stations.		
-	TOTAL A TIT. A NITTO	MAN	PACIFIC R.	AILROAD	

THE ATLANTIC AND PACIFIC

will be extended through the Indian Territory, along the 85th parallel of latitude,

THE LACLF E AND FORT SCOTT RAILROAD, when finished, will form a direct route from St. Louis to Ft. Scott, Kan., 25 miles.

8T. LOUIS TO KANSAS CITY, OTTUMWA AND OMAHA.

No	orth Missouri Rails	roa	d.	MILES.	Dewitt 6	MILES. 192
	***		KILES.	76	Miami 4	190
HLES.	STATIONS.		0	70	Wakenda 6	202
272	ST. LOUIS		2	63	Carrollton 7	209
270	Gambles	3	5	54	Norborne 9	218
267	Rellefontaine		7	46	Hardin 8	220
265	Jennings	2	-1i	40	R. and L Junction* 6	232
261	Ferguson	9	13			
259	Graham's		15		Tonnects with the St. J.	овери
257	Bridgion	9	18	Divi		
254	Bonfils		20	35	Camden 5	237
252	Brotherton		21	29	Orrick 6	243
251	St. Charles		25	17	Missouri City12	25
247	Elm Point Switch		30	12	Liberty Landing 5	260
242	Dardenne		34	9	North Missouri June 3	263
238	O'Fallon		38	1	HARLEM 8	27
234	Perruque		40	0	KANSAS CITY 1	27
232	Gilmore		43	100	Connects at Kansas City	with
229	Wentzville		49		Kansas Pacific, for all point	
223	Millville		52		sas and California; the Mis	
220	Wright's		58	Ring	r, Fort Scott and Gulf Railroad	1. fo
214	Warrenton		64	Fort	Scott, &c. and the Leavens	portl
208	Pendleton		68	Lan	rence and Galveston Railroad	l. fo
204	Jonesburg		73	Han	L-114 Res	,
199	High Hill			Hun	aboldt, &c.	
199 195	New Florence	. 4	77	1140	,	
199 195 189	New Florence	. 6	77 83		NORTHERN DIVISION.	
199 195 189 182	New Florence	. 4 . 6 . 7	77 83 90	276	NORTHERN DIVISION.	
199 195 189 182 177	New Florence	. 4 . 6 . 7	77 83 90 95	276 130	NORTHERN DIVISION. ST. LOUIS Moberly	14
199 195 189 182 177 170	New Florence	. 4 . 6 . 7 . 5	77 83 90 95 102	276 130 124	NORTHERN DIVISION. ST. LOUIS Moberly	14 15
199 195 189 182 177 170 163	New Florence	. 4 . 6 . 7 . 5 . 7	77 83 90 95 102 109	276 130 124 118	NORTHERN DIVISION. ST. LOUIS	14 15 15
199 195 189 182 177 170 163 158	New Florence Moutgomery*. Wellsville. Martinsburg Benton City. MEXICO. Thompson.	. 4 . 6 . 7 . 5 . 7 . 7	77 83 90 95 102 109 114	276 130 124 118 112	NORTHERN DIVISION. ST. LOUIS	14 15 15 16
199 195 189 182 177 170 163 158	New Florence Montgomery* Wellsville Martinsburg Benton City MEXICO Thompson Centralia Junction	. 4 . 6 . 7 . 5 . 7 . 7 . 5 . 8	77 83 90 95 102 109 114 122	276 130 124 118 112 107	NORTHERN DIVISION. ST. LOUIS. Moberly	14 15 15 16 16
199 195 189 182 177 170 163 158 150	New Florence Montgomery* Wellsville Martinsburg Benton City MEXICO Thompson Centralia Junction Sturgeon	. 4 . 6 . 7 . 5 . 7 . 5 . 8 . 8	77 83 90 95 102 109 114 122 130	276 130 124 118 112 107	NORTHERN DIVISION. ST. LOUIS. Moberly	14 15 15 16 16
199 195 189 182 177 170 163 158 150 142	New Florence Montgomery* Wellsville. Martinsburg Benton City. MEXICO. Thompson. Centralia Junction Sturgeon. Clark	. 4 . 6 . 7 . 5 . 7 . 5 . 8 . 8 5	77 83 90 95 102 109 114 122 130 135	276 130 124 118 112 107	NORTHERN DIVISION. ST. LOUIS. Moberly	14 15 15 16 16
199 195 189 182 177 170 163 158 150 142 137	New Florence Montgomery* Wellswille. Martinsburg Benton City. MEXICO. Thompson. Centralia Junction Sturgeon. Clark.	46757758855	77 83 90 95 102 109 114 122 130 135 140	276 130 124 118 112 107 Ju Raid	NORTHERN DIVISION. ST. LOUIS. Moberly Gairo 6 Jacksonville 6 Woodswitch 6 Macon* 5 Inction Hannibal and St. J. Groad.	14 15 15 16 16
199 195 189 182 177 170 163 158 150 142 137 132	New Florence Montgomery* Wellsville Martinsburg Benton City MEXICO Thompson Centralia Junction Sturgeon Clark Renick Moberly Junc	467577588556	77 83 90 95 102 109 114 122 130 135 140	276 130 124 118 112 107 Ju Raii	NORTHERN DIVISION. ST. LOUIS. Moberly. Cairo 6 Jacksonville. 6 Woodswitch 6 Macon* 5 Iroad. Atlanta. 12	14 15 15 16 16 16
199 195 189 182 177 170 163 158 150 142 137 132 126 119	New Florence Moutgomery*. Wellsville. Martinsburg. Benton City. MEXICO. Thompson. Centralia Junction Sturgeon. Clark Renick. Moberly Junc. Huntaville	4675775885567	77 83 90 95 102 109 114 122 130 135 140 146 153	276 130 124 118 112 107 Ju Raii 95 86	NORTHERN DIVISION. ST. LOUIS. Moberly Cairo 6	14 15 15 16 16 70sep
199 195 189 182 177 170 163 158 150 142 137 132 126 119	New Florence Montgomery* Wellsville Martinsburg Benton City MEXICO Thompson Centralia Junction Sturgeon Clark Renick Moberly Junc Huntsville Clifton	46757758855677	77 83 90 95 102 109 114 122 130 135 140 146 153 160	276 130 124 118 112 107 Ju Raii 95 86 79	NORTHERN DIVISION. ST. LOUIS. Moberly	14 15 15 16 16 16 70sep
199 195 189 182 177 170 163 158 150 142 137 132 1126 1119 1112	New Florence Montgomery* Wellsville Martinsburg Benton City MEXICO Thompson Centralia Junction Sturgeon Clark Renick Moberly June Huntsville Clifton Salisbury	467577588556777	77 83 90 95 102 109 114 122 130 135 140 146 153 160 167	276 130 124 118 112 107 Ju Raii 95 86 79 72	NORTHERN DIVISION. ST. LOUIS. Moberly. Cairo 6 Jacksonville. 6 Woodswitch 6 Macon* 5 Inction Hannibal and St. Jiroad. Atlanta 12 La Plata 9 Millard. 7 Kirksville. 7 Kirksville. 7	14 15 15 16 16 16 18 19 19
199 195 189 182 177 170 163 158 150 142 137 132 126 119 112 98	New Florence Moutgomery* Wellsville. Martinsburg Benton City. Mexico. Thompson. Centralia Junction Sturgeon. Clark Renick. Moberly Junc Huntsville Clifton Salisbury. Keytesville.	467577588855677777	77 83 90 95 102 109 114 122 130 135 140 146 153 160 167	276 130 124 118 112 107 Ju Raii 95 86 79 72 64	NORTHERN DIVISION. ST. LOUIS. Moberly. Cairo 6 Jacksonville. 6 Woodswitch 6 Macon* 5 10 10 10 10 10 10 10	14 15 16 16 16 70sep 18 19 20 21
199 195 189 182 177 170 163 158 150 142 137 132 126 119 112	New Florence Moutgomery* Wellsville. Martinsburg Benton City Mexico. Thompson Centralia Junction Sturgeon Clark Renick Moberly Junc Huntsville Clifton Salisbury Keytesville	. 467577588855677774	77 83 90 95 102 109 114 122 130 135 140 146 153 160 167	276 130 124 118 112 107 Ju Raii 95 86 79 72	NORTHERN DIVISION. ST. LOUIS. Moberly. Cairo 6 Jacksonville. 6 Woodswitch 6 Macon* 5 Inction Hannibal and St. Jiroad. Atlanta 12 La Plata 9 Millard. 7 Kirksville. 7 Kirksville. 7	144 155 166 166 169 199 200 211 211 211

MWA AND OMAHA.

STATIONS.	MILES:
witt 6	192
ami 4	196
akenda 6	202
rrollton 7	209
rborne 9	218
ardin 8	226
and L Junction* 6	232
Connects with the St. J	oseph
mden 5	237
rick 6	243
issouri City12	255
berty Landing 5	260
orth Missouri June 3	263
ARLEM 8	271
ARLEM 8 ANSAS CITY 1	272
Connects at Kansas City nsus Pacific, for all point and California; the Mi- fort Scott and Gulf Railroa ott, &c. and the Leaven e and Galveston Railroa ldt, &c.	ts in ssouri d, for worth;
ORTHERN DIVISION.	
T. LOUIS	0
loberly	146
iro 6	152
cksonville 6	158
oodswitch 6	164
[acon* 5	168
ion Hannibal and St.	Toseph

	STATIONS.	MILES.	Kar	isas City, St. Joseph a	nd
MILES.	Glenwood 8	227	C	ouncil Bluffs Railroad	1_
49	Coatesville	235			
41	Moulton 7	242	MILES.	#1A11011#1	MLES.
34	Mounton	248	204	KANSAS CITY	0
28	West Grove	256	202	HARLEM	2
20	Bloomfield 8	276	197	Stonington 5	7
0	Ottumwa20	210	194	Parkville 3	10
186	Connects with the Des M.	<i>loines</i>	187	Waldron 7	17
	ey Railroad.		179	E. LEAVENWORTH 8	25
y case c	•		173	Beverly 6	31
	ST. JOSEPH DIVISION.		163	Iatan10	41
004		0	153	WINTHROP, op. Atchis'n.10	51
304	ST. LOUIS	232	149	Rushville 4	58
72	R. and L. Junction	247	138	Lake Station11	60
67	Richmond 5	242	134	Han. & St. Joseph Junc. 4	7
62	Swanwick 5		133	St. Joseph 1	7
57	Foote Station 5	247	124	Amazonia9	8
53	Vibbard 4	251			8
48	Lawson 5	256	120	Nodaway 4	9
43	Converse 5	261	113	Forbes	9
38	Lathrop 5	266	105	Forest City 8	10
34	Lyon 4	270	95	Bigelow10	12
30	Plattsbury 4	274	82	Corning13	13
25	Turner 5	279	69	Phelps13	14
21	Gower 4	283	55	Hamburg14	
16	Frazier 5	288	44	EAST NEBRASKA CITY11	16
12	Agency Ford 4	292	38	Percival 6	16
7	Matney 5	297	29	Bartlett 9	17
Ö	ST. JOSEPH 7	304	21	Pacific Junction 8	18
			18	Pacific3	18
	(Missouri River.)		4	Council Bluffs 14	20
70	Connects with Kansas Co	tu. St.	1	Missouri River 3	20
7	ph and Council Bluffs Railroa	d	l õ		20

NORTH MISSOURI RAILROAD,

The Shortest Line from St. Louis to the

WEST AND NORTH.

Three Express Trains leave St. Louis, Daily, making close connections at Ottumwa, Kansas City, St. Joseph and Council Bluffs.

Pullman's Palace Sleeping Cars on the Night Trains.

48 BOSTON to ALBANY, DETROIT and MILWAUKEE, via GREAT WESTERN RAILWAY OF CANADA.

Bos	ton & Albany Railr	oad.	MILES.	STATIONS.	MILE
AILES.	STATIONS.	MILES.	1	Greenbush 7	19
200	BOSTON, Mass	0	0	ALBANY 1	20
195	Brighton	5		***	
79	8. Framingham.16	21	37.00	v York Central Railr	000
76	Ashland 3	24	1460	Lork Central Ram	out
73	Cordaville 3	27	304	ALBANY, N. Y	20
72	Southville 1	28	287	Schenectady17	2
68	Westboro 4	32	278	Hoffman's 9	2:
62	Grafton 6	38	271	Amsterdam 7	2
56	WORCESTER 6	44	260	FONDA11	2
55	Worcester Junction 1	45	252	Spraker's 8	2
47	Rochdale 8	53	249	Palatine Bridge 3	2
43	Charlton 4	57	246	Fort Plain 3	2
38	Spencer 5	62	240	St. Johnsville 6	2
33	Brookfield 5	67	230	Little Falls10	2
31	West Brookfield 2	69	223	Herkimer 7	2
27	Warren 4	73	221	Ilion 2	2
21	Brimfield 6	79	218	Frankfort 3	2
17	Palmer 4	83	209	UTICA* 9	2
11	Wilbraham 6	89	205	Whitesboro' 4	2
08	Indian Orchard 3	92	202	Oriskany 3	3
02	SPRINGFPLD* 6	98	195	Rome 7	3
00	W. Springfield 2	100	186	Verona 9	3
92	Westfield 8	108	182	Oneida 4	3
84	Russell 8	116	177	Canastota 5	3
81	Huntington 3	119	173	Canaseraga 4	3
74	Chester 7	126	171	Chittenango 2	3
69	Middlefield 5	131	167	Kirkville 4	3
65	Becket 4	135	164	Manlius 3	3
62	Washington 3	138	156	SYRACUSE 8	3
57	Hinsdale 5	143	147	Warners 9	3
54	Dalton 3	146	139	Jordan 8	3
49	Pittsfield 5	151	131	Port Byron 8	3
46	Shaker Village 3	154	124	Savannah 7	3
41	Richmond 5	159	118	Clyde 6	3
38	N. Y. State Line 3	162	112	Lyons 6	3
33	Canaan 5	167	105	Newark 7	3
28	East Chatham 5	172	97	Palmyra 8	4
23	Chatham 5	177	93	Macedon 4	4
19	Chatham Centre 4	181	85	Fairport 8	4
16	Kinderhook 3	184	75	ROCHESTER*10	4
8	Schodack 8	192		To Buffalo, 69 Miles.	

TABLE OF DISTANCES.

henectady	LWAUKEE, via GREAT CANADA.					
Cork Central Railroad. Cork Central Railro		MILES.				
Cork Central Railroad. Cork Central Railro	eenbush 7	199				
LBANY, N. Y	LBANY 1	200				
henectady	ork Central Railr	oad.				
dfinan's 9 226 sterdam 7 233 NDA 11 244 raker's 8 252 latine Bridge 3 255 tr Plain 3 258 Johnsville 6 264 ttle Falls 10 274 rkimer 7 281 on 2 283 ankfort 3 286 ritesboro' 4 299 siskany 3 302 DINE 7 309 rona 9 318 melda 4 322 nastota 5 327 nascraga 4 331 ittenango 2 333 rkville 4 337 unlius 3 340 YRACUSE 8 348 yranah 7 380 yde 6 382 marnah <td>LBANY, N. Y</td> <td></td>	LBANY, N. Y					
dfman's 9 226 sterdam 7 233 nbA 11 244 raker's 8 252 latine Bridge 3 255 tr Plain 3 258 Johnsville 6 264 trtle Falls 10 274 rrkimer 7 281 on 2 283 ankfort 3 286 ritCA* 9 295 hitesboro' 4 299 siskany 3 302 sounce 7 309 rona 9 318 medda 4 322 nastota 5 327 nascraga 4 331 ittenango 2 333 rkville 4 337 nlius 3 340 YRACUSE 8 348 yons 6 392 nanh 7 390 marnah 7 380	henectady17					
NDA	ffman's 9					
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on		281				
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		419				
irport 8 419 OCHESTER*10 429	irport					
UCHESTER 10 429	OCH ESTER. 10 a Ruffalo. 69 Miles.	429				

MLES.	STATIONS.	MILES.	MILES.	STATIONS.	ROLES.
66	Spencerport 9	438	180	Dundas 7	554
63	Adams Basin 3	441	175	Copetown 5	559
58	Brockport 5	446	171	Lynden 4	563
54	Holley 4	450	168	HARRISBURG 3	566
50	Murray 4	454	158	Paris10	576
45	ALBION 5	459	J	unc. Buffalo & Goderich R.	R.
39	Knowlesville 6	465	151	Princeton 7	588
35	Medina 4	469	144	Eastwood 7	590
31	Middleport 4	478	139	WOODSTOCK 5	59
26	Gasport 5	478	134	Beachville 5	604
19	Lockport 7	485	130	Ingersoll 4	60
16	Lockport Junction 3	488	120	Dorchester 10	61
9	Sanborn 7	495	111	London* 9	62
ő	Suspension Br. 9	504	101	Komoka10	63
	o Niagara Falls, 2 M	les	96	Mt. Brydges 5	63
1	O WHEREELER E. GETTINA TO THE	2004	90	Longwood 6	64
			80	Glencoe10	65
Gr	eat Western (Canada).	R. R.	74	Newbary 6	66
230	Suspension Br.	504	69	Bothwell	66
221	Thorold, Canada 9	513	61	Thamesville 8	67
219	ST. CATHEBINE'S 2	515	55	Lewisville 6	67
213	Jordan 6	521	46	Chatham9	68
207	Beamsville 6	527	32	Baptiste Creek14	70
203	Grimsby 4	531	27	Stoney Point 5	70
	Winona 5	536	18	Belle River 9	71
198		541	1	Windsor17	78
198		547	1 -	(Detroit River.)	
187			1 0		78
	To Toronto, 39 Miles	h.	1 0	DELLEGIE, Mich.	

DETROIT to GRAND HAVEN and MILWAUKEE.

D D	157 Muir
Detroit & Milwaukee R. R.	7 194
274 DETROIT 0	135 Lowell
270 Grand Trunk Junction 4	116 Chand Rapids19 158
248 PONTIAC22 26	June. Grand Rapids & Indiana R. R.
241 Waterford 7 33	107 Berlin 9 167
997 HOLLY14 47	88 Spring Lake19 186
June. Flint & P. M. Railroad.	27 Forryshurg 1 187
207 Gaines20 07	85 Grand Haven 2 189
196 Owosso11 78	(Lake Michigan.)
Junc. Jackson, Lansing & Saginaw R. R.	0 MILWAUKEE85 274
186 Ovid	Connects with Milwaukee & St. Paul
176 St. John's10 98	Raiway, and Steamers on L. Michigan
167 Fowler 9 107	Rarriay, and Steamers on In Little State

Ros	ton and Albany Railro	ad.	MILES.	STATIONS.		INLES.
		NLES.	^22	Francisco	7	796
MILES.	• initiones	0	218	Grass Lake	4	800
734	BOSTON		215	Leoni	3	803
890	Worcester	44	212	Michigan Central	3	806
636	Springfield54	98	208	Jackson		810
583	PITTSFIELD 53	151	203	Trumbull's		815
534	ALBANY49	200	197	Parma		821
			194	Concord		824
Nev	y York Central Railro	aa.	192	Bath Mills		826
517	SCHENECTADY17	217	188	Albion		830
439	Utica78	295	183	Marengo		835
425	ROME14	309	176	Marshall	-	842
387	Syracuse38	347	171	Ceresco	-	847
842	Lyons45	392		White's	-	849
306	Rochester36	428	169			855
250	LOCKPORT56	484	163	Battle Creek		860
	Suspension Br'ge 20	504	158	Bedford		
230	Suspension Dr Se 20	001	154	Augusta		864
	eat Western Railway	00	149	Galesburg		869
G	Canada.	UJ.	144	Comstock		874
			140	Kalamazoo		878
187	Hamilton43	547	135	Ot 9mo	. 5	883
158	PARIS28	576	128	Mattawan	. 7	880
111	London47	623	124	Lawton	4	894
46	CHATHAM65	688	122	White Oaks	2	896
1	WINDSOR45	733	116	Decatur	6	902
ō	DETROIT 1	734	112	Tietsort's		906
•			105	Dowagiac		913
Mi	chigan Central Railre	ad.	99	Pokagon		919
284	DETROIT, Mich	734	93	Niles		92
281	Grand Trunk June3	737	87	Buchanan	6	931
	Dearborn7	744	82	Dayton		936
274		748	79	Galien	_	939
270	Inksters4		75	Avery's		94
266	Wayne4	752	73	Three Oaks		94
261	Secords5	757		New Buffalo		95
259	Denton's2	759	66			95
254	Ypsilanti5	764	61	Corymbo		96
250	Geddes4	768	56	Michigan City	5	96
246	Ann Arbor4		50	Furnessville		
243	Foster's3	775	44	Porter	. 6	97
241	Delhi2	777	35	Lake		98
239	Scio2	779	29	Tolleston		98
237	Dexter2	781	14	Calumet	.15	1,00
229	Chelsea8	789	0	CHICAGO	14	1,01

AND OMAHA.

STATIONS.		MILES.
ncisco	7	796
as Lake	4	800
ni	3	803
higan Central	3	806
ekson	4	810
mbull's	5	815
ma	6	821
cord	3	824
h Mills	2	826
ion	4	830
rengo	5	835
rshall	7	842
esco	5	847
ite's	2	849
ttle Creek	6	855
lford	5	860
gusta	4	864
lesburg	5	869
mstock	5	874
alamazoo	4	878
9mo	5	883
ttawan	7	890
wton	4	894
ite Oaks	2	896
catur	6	902
etsort's	4	906
wagiac	7	913
kagon	6	919
les	6	925
chanan	6	931
yton	5	936
lien	3	939
ery's	-	943
ree Oaks	2	945
w Buffalo	7	952
rymbo	5	957
tobioms (144		962
ichigan City	6	968
rter	6	974
rter ake	_	983
lleston		989
lumet		1,004
HICAGO		1.018
PR RELIGIOUS SERVICES AND ADDRESS OF THE PARTY OF THE PAR		4.010

612	icago and Northwest	03333	MILES.	STATIONS.	MILER
Ch	Railroad.	07.10	319	Wheatland 4	1,191
	Rauroau.		314	Loudon 5	1,190
LES.	STATIONS.	MILES	307	Clarence 7	1,203
92	CHICAGO	1,018	302	Stanwood 5	1,208
36	Austin 6	1.024	290	Lisbon12	1,220
33	Harlem 3	1,027		Mt. Vernon 1	1,221
16	Cottage Hill 7	1.034	289	Bertram 7	1,228
	Lombard 4	1,038	282	Cedar Rapids 9	1,237
72	Danby 3	1,041	273	Ceast reshiga a	1,246
69	Wheaton 2	1,043	264	Fairfax 9 Blairstown	1,262
67	Winfield 3	1.046	248		1.267
64		1,048	243	Luzerne 5	
62	Junction 2	1,054	238	Belle Plains 5	1,27
56	Ciciona		232	Chelsea 6	1,27
51	La Fox 5	1,059	222	Tama10	1,28
48	Blackberry 3	1,062	215	Oxford 7	1,29
41	Lodi 7	1,069	212	Legrand 3	1,29
37	Cortland 4	1,073	203	Marshall 9	1,30
34	De Kalb 3	1,076	189	State Center14	1,32
30	Malta 6	1,082	181	Colo 8	1,32
22	Creston 6	1,088	174	Nevada 7	1,33
17	Rochelle 5	1,093	162	Ontario12	1,34
08	Ashton 9	1,102	152	Boone10	1,35
04	Franklin 4	1,106	140	Ogden12	1,37
99	Nachusa 5	1,111	135	Beaver 5	1,37
94	Dixon 5	1,116		Grand Junction 7	1,38
	Nelson 6	1.122	128	North Jefferson 6	1,38
88	Sterling 6	1,128	122	Scranton 9	1,39
82	Galt 3	1,131	113	Glidden 9	1,40
79	Valt	1,142	104		1,41
68	Morrison11	1,154	96	Carroll8	1,42
56	Fulton12	1,104	86	Tip Top10	1,42
	(Mississippi River.)		83	West Side 3	
54	Clinton, Iowa 2	1,156	68	Denison15	1,44
HPE.		-,	59	Crawford 9	1,45
	IOWA DIVISION.		51	Dunlap 8	1,4
		1,156	41	Woodhine	1,46
54	Clinton, Iowa	1,161	25	Mo. Valley Junction16	1,48
349	Camanche	1,166	10	Crescent10	1,0
144	Low Moor 5	1,170	4		1,50
340	Malone 4		i	Missouri River 8	1,50
335	De Witt 5	1,175	0		1,5
323	Calamus12	1,187			
	- TI-b			1,03	2 Mil
	OMAHA to OGDEN, Utan	Cal		1,03	1 "
	OGDEN to SAN FRANCISCO	, Call	*******		-
		The		via Chicago3,42	3 Mil

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OMAHA to CHEYENNE, OGDEN, UTAH & SAN FRANCISCO.

Un	ion Pacific Railroad	l.	MILES,	STATIONS.	MILES.
MILES.		MILES.	645	Chappel10	387
1,032	OMAHA, Neb	0	635	Lodge Pole10	397
1,022	Gilmore	10	624	Colton11	408
	Papillion 5	15	618	SIDNEY* 6	414
1,017	Elkhorn14	29	609	Brownson 9	423
1,003 997	Valley 6	35	599	Potter10	433
985	Fremont*12	47	590	Bennett 9	442
978	Ketchum 7	54	581	Antelope 9	451
970	North Bend 8	62	569	Bushnell12	463
956	Schuyler14	76	559	Pine Bluff, W. Ter10	473
948	Richland 8	84	548	Egbert11	484
940	Columbus 8	92	536	Hillsdale12	
933	Jackson 7	99	524	Archer12	
923	Silver Creek10	109	516	CHEYL.INE 8	516
911	Clark's12	121		E D 100 Miles	
900	Lone Tree11	132		To DENVER, 106 Miles.	
890	Chapman's10	142	509	Hazard 7	523
878	GRAND ISLAND*12	154	501	Otto 8	531
870	Pawnee 8	162	496	Granite Canon 5	536
860	Wood River10	172	490	Buford 6	
849	Gibbon11	183	483	Sherman, (Summit) 7	549
841	KEARNEY 8	191	474	Harney 9	558
831	Stevenson10	201	468	Red Butles 6	564
820	Elm Creek11	212	462	Fort Sanders 6	
811	Overton 9	221	459	LARAMIE* 3	573
802	Plum Creek 9	230	451	Howell's 8	581
792	Cavote10	240	445	Wyoming 6	
782	Willow Island10	250	430	Cooper's Lake15	
772	Warren10	260	426	Lookout 4	
764	Brady Island 8	268	409	Rock Creek17	
755	McPherson 9	277	394	Como15	
741	NORTH PLATTE*14	291	384	Medicine Bow10	
733	Nichols 8	299	376	Carbon 8	
724	O'Fallon's 9	308	370	Simpson 6	
710	Alkali14	322	363	Percy 7	
700	Roscoe10	332	357	Dana 6	
690	Ogalalla10	342	352	St. Mary's 5	680
681	Brule 9	351	344	Walcott's 8	688
671	Big Spring10	361	336	Fort Steele 8	696
655	JULESBURG16	377	328	Grenville 8	
000			Station		

ALES.	STATIONS.	MILES.	MILES.	STATIONS.	MILES.
323	RAWLINS* 5	709	696	Toano 9	1,217
309	Separation14	723	688	Pequop 8	1,225
295	Creston14	737	676	Independence12	1,237
280 280	Wash-a-kie15	752	672	Moore's 4	1,241
271	Red Desert 9	761	668	Cedar 4	1,245
257	Table Rock 14	775	662	Wells 6	1,251
247	BITTER CREEK*10	785	654	Tulasco 8	1,259
238	Black Buttes 9	794	642	Deeth12	1,271
234	Hallville 4	798	625	Halleck17	1,288
	Point of Rocks 7	805	615	Osino10	1,298
227	Salt Wells12	817	605	ELKO*10	1,308
215	Dail Wells	831	593	Moleen12	1,320
201	Rock Springs14 Green River14	845	582	CARLIN11	1,331
187	BRYAN13	858	572	Palisade10	1,341
174	BRYAN	876	554	Beowawe18	1,359
156	Granger18	887	544	Shoshone10	1,369
145	Church Buttes11	904	533	Argenta11	1,380
128	Carter17	913	516	Battle Mountain17	1,397
119	Bridger 9	928	502	Stone House14	1,411
104	Leroy15	937	490	Iron Point12	1,423
95	Piedmont 9		478	Golconda12	1,435
77	Aspen18	955	466	Tule12	1,447
75	Evanston, Utah 2	957	461	WINNEMUCCA* 5	1,452
66	WAHSATCH* 9	966	450	Rose Creek11	1,463
57	Castle Rock9	975		Descharge Crook 11)	1,473
41	Echo16	991	440	Raspberry Creek10 Mill City 7	1,480
25	Weber16	1,007	433	HUMBOLDT*12	1,492
13	Devil's Gate12	1,019	421	HUMBOLDT"	1,503
8	Uintah 5	1,024	410	Rye Patch11	1,514
0	OGDEN 8	1,032	399	Oreana11	1.525
			388	Lovelock's11	1,541
	To Salt Lake City, 37 Mi	TGB*	372	Brown's16	1,558
	-		360	White Plains12	1,568
	Santual Davida Dailar	md.	345	Hot Springs15	1,579
•	entral Pacific Railro		334	Desert11	1,587
881	OGDEN	1,032	326	WADSWORTH* 8	1.602
856		1,057	311	Clark's15	
820		1,093	299	Camp12	1,614
807		1,106	291	RENO 8	1,62
790		1,123	280	Verdi, Cal11	1,63
759		1,154	265	Bocs10	1,64
734		1,179	257	TRUCKEE* 8	1,00
725		1,188	242	Summit, Sierras15	1,67
715		1,198		Cascade	1,07
1 10	ALCHICITORIS ISSUED	1,208			1,68
705	Loray 9				

MILES.	STATIONS.	MILES.	MILES.	STATIONS.	MILES.
220	Emigrant Gap 9	1,693	138	SACRAMENTO. 8	1,775
215	Blue Canon 5	1,698	112	Galt26	1,801
206	Alta 9	1,707	91	STOCKTON21	1,822
204	Dutch Flat 2	1,709	81	Lathrop10	1,832
201	Gold Run 3	1,712	74	Bantas 7	1,839
191	COLFAX*10	1.722	69	Ellis 5	1,844
173	Auburn18	1.740	47	Livermore22	1,866
168	New Castle 5	1,745	41	Pleasanton 6	1,872
161	Pino 7	1,752	29	Niles12	1,884
159	Rocklin 2	1.754	6	Oakland23	1,907
156	June. Cal. & Or. R. R. 3	1,757		(Bay of San Francisco.)	•
146	Arcade10	1,767	0	(Bay of San Francisco.) S. FRANCISCO 6	1,913

THE CENTRAL PACIFIC RAILROAD,

The Last Link in the Great chain of Railroads connecting the

ATLANTIC AND PACIFIC OCEANS.

THE C.P.R.R.

CONNECTS WITH THE

Union Pacific Railroad at Union Junction, on the Northern shores of Great Salt Lake.

FROM THIS POINT TO

SAN FRANCISCO,

THE CENTRAL PACIFIC RAILROAD

Passes over a Route which presents the Most Varied and Attractive Scenery on the Continent.

The C. P. R. R. is a wonderful achievement of engineering skill and perfection in Railroad construction. The numerous connections of the CENTRAL PACIFIC RAILROAD by Rail, Steamers and Stages, enables the Traveller to reach any point either in

CALIFORNIA, OREGON AND BRITISH AMERICA,

OR ACROSS THE PACIFIC OCEAN TO

JAPAN, CHINA AND INDIA.

BOSTON TO ALBANY, BUFFALO, TOLEDO, CHICAGO, DAVENPORT, OMAHA AND SAN FRANCISCO, Via UNION PACIFIC RAILROAD.

CRAMENTO. 8 | 1,775 | 1,775 | 1,801 | 1,801 | 1,802 | 1,802 | 1,802 | 1,802 | 1,802 | 1,802 | 1,803 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,804 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 | 1,907 |

C RAILROAD, roads connecting the CIC OCEANS.

Union Junction,

C RAILROAD

ngineering skill and perfection ections of the CENTRAL I Stages, enables the Traveller

ND INDIA.

on the Continent.

TISH AMERICA,

. R.

ISCO,

esents the

EAN TO

	Thursday	· · ·	MILES.	STATIONS.		MILES	
Bos	ton and Albany Railroc		52		8	44	
MILES.	STATIONS	ILEG.	45	Byron	7	45	
200	BOSTON	0	37	Batavia		46	
179	S. Framingham	21	30	Crofts		46 47	
		44	25	Corfu	5	47	
156	WORCESTER23		20	Alden Wende	3	48	
Ju	nc. Norwich and Worcester R.	R.	17 11	Lancaster	6	48	
	West Brookfield25	69	8	Forka	3	49	
131			0	BUFFALO	8	48	18
117	Palmer39	83	•				
102	SPRINGFIELD15	98		Lake Shore Railro	ad		
To	nction New Haven, Hartford	and				49	10
Spri	ngfield Railroad.		540	BUFFALO	10	50	
		100	530	Hamburgh Lake View	4		12
92	Westfield10	108	526	Angola	7	51	
49	Pittsfleld43	151	519 514	Farnham	. 5		24
	Chatham26	177	511	Irving	. 3		27
23	Спаснан		509	Silver Creek	. 2		29
0	ALBANY23	200	500	Dunkirk	. 9	5	58
			-	Connects with Eric Ra	ilw	ay.	
37	w York Central Railro	ad.	491	Brocton	. 9	-	47
Ne			483	Westfield	. 8	-	55
298	ALBANY	200	475	Ripley	. 8		63
281	Schenectady17	217	472	State Line	. 3		66 71
	Little Falls57	274	467	Northeast, Pa	. O		75
224			463	Morehead's Harbor Creek	9		78
203	Utica21	295	460	Wesleyville	. 4		82
188	Rome14	309	450 452	PRIE	. 4	l t	586
176		321	202	Connects with Philade	lph	ia a	md
		347	Eri	e Railway.			
150			444	Swanville	8		594
105	Lyons45	392	441	Fairview	8		597
69			437	GIRARD	4	4 (B01
-			432	Springfield	!		806 814
59		439	424	Conneaut	!		621
58	Churchville 4	443	417	Kingsville	••	•	Jal
-							

ACROSS THE CONTINENT.

MILES.	STATIONS.	MILES.	MILES.	STATIONS.	MILES
411	Ashtabula 6	627	226	Wood 7	812
406	Saybrook 5	632	223	Riga 3	81
402	Geneva 4	636	221	Blissfield 2	817
399	Unionville 3	639	217	Palmyra Junction 4	82
896	Madison 3	642	211	Adrian 6	82
B91	Perry 5	647	206	Dover T't 5	83
386	PAINESVILLE 5	652	200	Clayton 6	83
379	Mentor 7	659	194	Hudson 6	84
375	Willoughby 4	663	187	Pittsford 7	85
371	Wickliffe 4	667	183	Osseo 4	85
366	Euclid 5	672	178	Hillsdale 5	860
357	CLEVELAND 9	681	174	Jonesville 4	86
356	Atlantic & Gt. W. Depot 1	682	168	Allen's 6	87
344	Berea12	694	162	Quincy 9	87
341	Olmsted Falls 3	697	155	Coldwater 7	88
336	Ridgeville 5	702	145	Bronson10	89
331	Elyria 5	707	138	Burr Oak 7	90
323	OBERLIN 8	715	132	Sturgis 6	90
318	Kipton 5	720	127	Side Track 5	91
318	Wakeman 5	725	120	White Pigeon 7	91
308	Townsend 5	730	114	Middlebury 6	92
301	Norwalk 7	737	109	Bristol 5	92
297	Monroeville 4	741	101	Elkhart 8	93
289	Bellevue 8	749	96	Osceola 5	94
282	Clyde 7	756	90	Mishawka 6	94
273	Fremont 9	765	86	South Bend 4	95
267	Lindsey 6	771	74	Terre C'pe12	96
261	Elmore 6	777	73	N. Carlisle 1	96
257	Genoa 4	771	59	Laporte14	97
252	Millbury 5	186	50	Holmesviile 9	98
244	TOLEDO 8	794	47	Selkirk's 3	99
	202220	, , ,	41	Chesterton 6	99
			80	Miller's11	1,00
Mic	higan Southern Railr	oad.	23	Pine 7	1,01
244	TOLEDO	794	12	Ainsworth10	1.02
241		797	6	Englewood 6	1,03
238	Junction, 8		ő	CHICAGO 6	1,03
600	Sylvania 8	805		CHICAGO	2,00

| STATIONE. | STAT

kirk's	3	991	
sterton	6	997	
ler's	11	1,008	
e	7	1,015	
sworth		1,026	
rlewood	6	1,032	
iicago	6	1,038	
wa,	494	Miles.	
kailroad,1		"	
Pacific Railroad		**	

BUFFALO to CLEVELAND, TOLEDO AND CHICAGO, VIA LAKE SHORE AND MICHIGAN SOUTHERN RAILWAY.

-	TALO AND EDIE DIVIS	ION	MILES.	STATIONS.	MILES.
	FALO AND ERIE DIVIS	MILES.	87	Elyria13	209
MILES,	STATIONS.	0	79	Oberlin 8	217
	BUFFALO		69	Wakeman10	227
173	Hamburgh	10	57	Norwalk12	239
169	Lake View	4 14	53	MONROEVILLE 4	243
162	Angola	7 21	88	CLYDE15	258
157	Farnham	5 26	29	FREMONT 9	267
154		3 29	13	Genoa16	283
152	Silver Creek	2 31	10	TOLEDO13	296
143	Dunkirk*	9 40	-		
100	Connects with the Eric I	lailway.	MIC	HIGAN SOUTHERN DIVIS	ION.
134		9 49	244	TOLEDO	296
126		8 57	241	Junction 3	299
118	Ripley	8 65	233	Sylvania 8	307
115	State Line	3 68	223	Riga10	817
110	Northeast	5 73	217	Palmyra Junction 6	323
	Harbor Creek		211	Adrian 6	329
103	Erie*	8 88	200	Clayton11	340
95	FIFE A. F.	-	194	Hudson 6	346
10	Connects with Phila. & Er	16 It. IV.	187	Pittsford 7	
87	Swanville	8 96	183	Osseo 4	
84	Fairview	3 99	178	Hillsdalc 5	362
80	GIRARD	4 103	174	Jonesville 4	
75	Springfield	5 108	162	Quincy12	378
67	Conneaut	8 116	155	COLD WATER 7	385
60	Kingsville	7 123	145	Bronson10	
54	ASHTABULA	6 129	138	Burr Oak	402
49	Saybrook	5 134	132	Sturgis	408
45	Geneva	4 138	120	WHITE PIGEON1	2 420
42	Unionville	3 141	114	Middlebury	426
39	Madison	3 144	101	Elkhart1	439
34	Perry	5 149	96		5 444
29	PAINESVILLE	5 154	86		454
18	Willoughby	11 165	73		3 467
14	Wickliffe	4 169	59		4 481
9	Euclid	5 174	50		9 490
Õ	CLEVELAND	9 183	41		9 499
Bi	Connects with Railro	ads, and	30		1 510
Sten	mers on Lake Erie.		23	Pine	7 517
2000	TOLEDO DIVISION.		12		1 528
	OF THE PARTY AND	183	1 -	Englewood	6 534
118	CLEVELAND	13 196			6 540
100	BEREA	100			

\$58\$ CLEVELAND to COLUMBUS, CINCINNATI $\,$ AND ST. LOUIS.

MIL		STATIONS.	MILES.	inc	nd, Columbus, C	ler
1		Selma	79	2. E	t Indianapolis I	200
18	6	Cedarville.	73			160
1	4	Pierce's	69	9/	STATIONS.	LEB.
1	4	Xenia	0 65		EVELAND	38
2	7	Spring Valley	58		Mahoning Bridge.	
2	2	Claysville	13 56		ea	25
2	5	Corwin	16 51	3	asted	22
2		Freeport	19 45	8	umbia	19
2			25 41		AFTON	12
2	5		30 36		Grange	08
2	5	South Lebanon	37 31		llington	01
2	4		42 27		chester	96
2	4		48 23		w London	90
2	6		55 17	7	enwich	83
2	3		61 14	6	loh	77
2	5		67 9		ELBY	71
2	-		71 8		ron Siding	67
2		CINCINNATI	76 0	5	RESTLINE*	62
-	٠	CINCINNALL	80		ion	58
		AND LAN A DOLLO DIVIGIO	86		ria	52
•	'n	INDIANAPOLIS DIVISIO	93		ead	45
oi	400	veland, Columbus, C			dington	
					hley	41
AL.	To .	ati & Indianapolis E	08 10	A	en	34
		CLEVELAND	14 282		elaware	30
		GRAFTON	257			24
	42	SHELBY	215	iles.	ngfield Branch, 50 M	
	8	Crestline*	18 207		rlin	
		Galion	22 202		riin wis Centre	20
	7	Side Track	24 195			16
	4	Caledonia	27 191		ange	14
1		MARION	30 182		esterville	11
		Gurleys	38 175	. 0	orthington	8
		Carv's	172	. 0	DLUMBUS	0
	-	La Rue	168			
		Mt. Victory	161	oad	le Miami Railre	1
j		Didagman			**	
	7	Ridgeway	138 158		DLUMBUS	20
		Rushsylvania	143 151		ton	15
		Harper	153 148		est Jefferson	05
		BELLEFONTAINE	158 142		ade Run	00
1		De Graff	163 133		NDON	95
1		0.1				
	. 3	Quincy	169 130 174 126		orence uth Charleston	89

TABLE OF DISTANCES.

ALL		JI, 110		-
	STATIONS.		-	MILES.
ma			5	179
larvil	le		6	185
rce's.			4	189
mia			4	193
ring \	alley		7	200
vavill	e		2	202
rwin			5	207
eeport		*******	6	213
rt An	cient		4	217
orro	w		5	222
ith Le	banon		. 5	227
ster's.			4	231
VELA	ND	••••	4	235
	lle			241
lford.		********	3	244
ainvil	le		. 5	249
ndleto	n	*******	6	255
INC	INNAT	·I	8	258
		_		
NAN	POLIS	DIVISI	ON.	
and.	Colum	bus. (Xin.	cin-
& In	diana	polis .	R.	R.
	ELAN			0
LAPTO	N			25
ELBY			.42	67
rest	ine*		. 8	75
lion			. 5	80
de Tr	ack		. 7	87
ledon	ia		. 4	91
ARION			. 9	100
irleva		• • • • • • • • • • • • • • • • • • • •	. 7	107
ry's			. 3	110
Rue			. 4	114
t. Vic	tory	• • • • • • • • • • • • • • • • • • • •	. 7	121
idgew	ay		. 3	124
shayl	vania		. 7	131
arnec			. 3	134
ELLER	ONTAIN	C	. 6	140
e Gra	ff		. 9	149
uincy.			. 8	152
mber	ton		. 4	156

	TABLE OF	
MILES.	STATIONS. MILES.	Indianapolis & St. Louis R. R.
120	SIDNEY 6 162	MILES. STATIONS. MILES.
110	Houston10 172	262 INDIANAPOLIS. 282
106	Russia 4 176	250 Avon12 294
102	Versailles 4 180	242 Danville 7 301
97	Johnson's Mills 5 185	234 Renc 9 310
94	Dallas 3 188	223 Greencastle 11 321
85	Union* 9 197	209 Carbon14 335
81	Harrisville 4 201	198 Grant11 346
75	Winchester 6 207	190 Terre Haute 8 354
68	Farmland 7 214	178 Vermillion12 366
64	Morristown	171 Paris 7 373
60		145 CHARLESTON*26 399
54	MUNCIE 6 228 Vorktown 6 234	140 Stockton 5 404
48		134 Mattoon* 6 410
43		122 Windsor
41	Chesternord	TANA.
36		00 NUMIS
28	I charcon	D/ HIMSDOID
21	I OILVIII COMMISSION	00 Littilleid
16	McCord's 5 266 Oa'-land 2 268	40 Gillespie
14	Lawrence	O PIO
10	INDIANAPOLIS.10 282	
0	INDIANAL OLIGINO 202	ZZ ALION SUNCTION WITHIN
_		To Alton, 5 Miles.
N	OTE.—This Railway now compri-	
868	the Columbus Division, 138 miles	0 ST. LOUIS 1 544
the	Springfield Branch, 50 miles, and	Connects with the Atlantic and
the	Indianapolis Division, 207 miles,—	
mal	king a total of 395 miles, known a	Missouri Railroads.
the	"BEE LINE."	202100001





THIS IMPORTANT LINE OF TRAVEL

Forms the most Direct Route to

COLUMBUS and CINCINNNATI on the SOUTH,

INDIANAPOLIS and ST. LOUIS in the SOUTHWEST,
Connecting with RAILEOADS running to KANSAS, COLORADO, UTAH and CALIFORNIA.

TOLEDO TO QUINCY, ST. LOUIS AND KEOKUK, Via TOLEDO, WABASH AND WESTERN RAILROAD.

MILES.	STATIONS.	MILES.		ST. LOUIS DIVISION.	
476	TOLEDO	0	MILES.	STATIONS.	MILES.
467	Maumee City	9	109	Decatur	323
459	Whitehouse 8	17	102	Boudy 7	330
448	Libertyli	28	90	Stonington12	342
441	NAPOLEON 7	35	82	Taylorville 8	350
426	DEFIANCE15	50	74	Palmer's 8	358
415	Emerald11	61	69	Morrison 5	363
405	Antwerp10	71	61	Raymond 8	371
388	New Haven17	88	49	Litchfield12	383
382	Fort Wayne 6	94	42	Drummond 7	390
•	Comments with Divisional	Elma	36	Staunton 6	396
	Connects with Pittsburgh	, rort	19	Edwardsville17	413
Way	ne and Chizago Railroad.		1	East St. Louis18	431
			Õ	ST. LOUIS 1	432
367	Roanoke15	109		32.2002	
358	Huntington 9		153	Decatur	323
345	Lagro13		128	Mechanicsburg25	348
340	WABASH 5		114	Springfield14	362
326	Peru14		112	C. and A. Junction 2	
319	Waverly 7	157	97	Berlin15	379
310	LOGANSPORT 9		91	Alexander 6	385
296	Rockfield14		80	JACKSONVILLE11	396
290	Delphi6		70	Chapin 10	406
281	Buck Creek 9		62	BLUFF's 8	414
273	Lafayette 8		Bi	Connects with Hanniba	l and
263	West Point10		Nap	les Branch, 50 Miles.	
252	Attica11		56	MEREDOSIA 6	
244	West Lebanon 8		48	Versailles 8	
234	State Line10		39	Mt. Sterling 9	
226	DANVILLE 8		33	Mounds 6	443
220	Catlin 6		28	CLAYTON 5	448
213	Fairmount 7		26	Connects with Keokuk B	ranch.
206	Homer 7	270		files in length.	
190	TOLONO16		22	Camp Point 6	454
			15	Paloma 7	
Ju	metion <i>Illinois Central Railr</i>	oad.	9	Cliola 6	
179	Norrie11	297	0	QUINCY 9	
173	Bement 6			(Mississippi River.)	
164	Cerro Gordo !		26	Connects at Quincy and	Han-
153	Decatur*11			l, with Han. & St. Joseph R.	

RAILROAD.

ST. LOUIS DIVISION.

s in length.

Connects with Keokuk Branch,

HANNIBAL AND QUINCY TO ST. JOSEPH AND KANSAS CITY, Via HANNIBAL AND ST. JOSEPH RAILROAD.

In the state of th

NLES.	STATIONS.	MILES.	MILES.	entitione.	MILES.
206	QUINCY	0	29	Osborn 6	177 185
204	Nest Quincy	2	21	Stewartsville 8	194
98	North River	8 8		Easton 9	200
191	PALMYRA JUNCTION*	7 15	6	Saxton	206
206	HANNIBAL	0		(Missouri River.)	
96	Barkley	10	100	Connects at St. Joseph wit	h all
91	PALMYRA Junction	5 15	the	Railroads running South, North	h and 18. In-
191	PALMYRA Junction*	5 30	dian	Territory, Nebraska, Colorado ag, Utah, Nevada and Culiforn	, wy·
176	Monroe1			iy, Ottal, Iterata and Cary	
169	Hunnewell			CAMERON Junction	171
164	LakenanShelbina	- 4	. 00	Turney10	181
159	Shelbina		30	LATHROP 6	187
147	Clarence			Holt 7	19
142	Carbon				20
139	Macon				
136	Macon.		15		
Jı	anction North Missouri Ran	uroaa.			21
131	Bevier	5 7			22
127	Callao	4 7	0	THE RESERVE OF THE PROPERTY IS	22
120	New Cambria	7 8	0		
112	Bucklin		4 1	Connects with Kansas .	t acıj
106	St. Catherine	6 10	0 Ra	ilroad, and with Kansas Cit	y , α
102	BROOKFIELD*		4 .70	eph and Council Bluffs Railroo	id.
97	Laclede				
90	Meadville			THREE FAST EXPRESS TRAINS	3.
85	Wheeling	5 12	1 6		
76	Chillicothe	9 18		ossing the Mississippi at Quinc	y, as
71	Utica		55 the	Missouri at Kansas Cit	מים
66	Mooresville		0 Ire	on Bridges,—running PALAC	201077
61	Breckenridge	5 14	15 Co	ACHES, and PULLMAN'S SLE	POT
50	Hamilton	.11 10	56 PA	LACES from Chicago and Qui	onbo
43	Kidder	. 7 10	33 St.	Joseph, Kansas City and On	RITIE
35			71 wi	thout change of Cars.	

CHICAGO to ST. LOUIS, Via CHICAGO, ALTON & ST. LOUIS R. R.

MILES.	STATIONS.		RILES.	MILES.	STATIONS.	MILE
281	CHICAGO		0	43		4 23
278	Bridgeport		3	38	Miles	5 24
276	Brighton Course	2	5	36	Brighton	2 24
269	Summit	7	12	30		6 25
263	Willow Springs	6	18	24	Alton	6 25
256	Lemont	7	25	20		4 26
249	Lockport	7	32	17	And if the carry and a contract of	3 26
243	Joliet	6	38	12		5 26
235	Elwood	8	46	7	ALIMOUS WITHOUT THE STATE OF TH	5 27
232	Hampton	3	49	- 5		2 27
228	Wilmington		53	1	East St. Louis	4 28
224	Braidwood		57	0	ST. LOUIS	1 28
220	Braceville	4	61			
215	Gardner	5	66		JACKSONVILLE DIVISIO	N.
212	Grundy		69		CHICAGO	
207	DWIGHT		74	180	Bloomington	12
199	Odell	8	82	174	Covel	
194	Cayuga	5	87	168	Stanford	
189	Pontiac		92	157	Hopedale1	
178	CHENOA	11	103	149	Delavan	8 1
170	Lexington	8 .	111	144	Duit 0 Obcition	5 16
163	Towanda	7	118	135		9 17
157	Normal	6	124	127	Greenview	8 17
155	Bloomington	2	126	119	Petersburg	8 18
148	Shirley	7	133	112	Tallula	7 . 19
140	McLean	8	141	106	Ashland	6 2
135	Atlanta	5	146	91	Jacksonville	
131	Lawn Dale	4	150	80	Murrayvillel	
124	Lincoln	7	157	74	Manchester	
117	Broadwell	7	164	70		4 2
113	E!khart	4	168	66	Whitehall	
108	Williamsville	5	173	57	Carrollton	
103	Sherman	5	178	49	Kane	8 2
96	SPRINGFIELD	7	185	44	Jerseyville	5 20
94	Toledo, W. & W. Junc	2	187	38	Delhi	6 2
87	Chatham	7	194	29	Godfrey	
81	Auburn	8	200	23	ALTON	
75	Virden	6	206	0	East St. Louis	
71	Girard		210		Connects with the Atlan	itic ar
62	Anderson	9	219		ific, Missouri Pe . North 1	H1880U
58	CARLINVILLE,	4	223	and		
52	Macoupin		229		Steamboats of to Memp	his ai
47		5	234		Louis Packet Com, ay	

LTON & ST. LOUIS R. R.

STATIONS.		MILES.
ipman	4	238
les	5	243
ighton	2	245
dfrev	6	251
iton	6	257
ilton	4	261
lwardsville Junction	3	264
itchell	5	269
inder	5	274
enice	2	276
ast St. Louis	4	280
r. Louis	1	281
KSONVILLE DIVISION	JN	
HICAGOloomington		0
loomington		126
PV @1	6	132
anford	6	138
opedale	11	149
elavan		157
n Jose	5	162
ASON CITY		171
reenview		179
etersburg	8	187
ıllula	7	194
shland	6	200
acksonville	15	215
urrayville	11	226
anchester	6	232
oodhouse	4	236
hitehall		240
rrollton	9	249
ane	8	257
rseyville	Ð	262
elhi	0	268
odfrey	9	277
LTON	6	283
ast St. Louis	23	306
Connects with the Atla Missouri Pe , North m Mountain Pailroade eamboats of ta Memp	nti	e and
Missouri Pe 2, North	MI.	ssouri
m Mountar 'ailroad	,;	also,
eamboats of t. Memp	ni	s and
is Packet Comy		

63 CHICAGO to QUINCY AND ST. JOSEPH, Mo.

Ch	icago, Burl	ington and	d	MILES.	STATIONS.		210
•••	Quincy Re			53	Colchester 6		$\frac{210}{212}$
				51	T CHITICUSCO.		218
MILES.	STATION		HLES.	45	Colmar		223
263	CHICAGO.		0	40	PLYMOUTH 5		227
251	Riverside	**********	12	36	Augusta		234
245	Hinsdale	6	18	29	La Prairie		236
240	Downer's Grove	B 5	23	27			242
234	Naperville	6	29	21	Camp Point		247
225	AURORA	9	38	16			250
220	Oswego	5	43	13		9	252
217	Bristol	3	46	11	Fowler	9	254
210	Plano	7	53	9	Cliola	ä	263
206	Sandwich	4	57	0	QUINCY*	U	200
203	Somonauk	3	60		(Minimized Dines)		
197	Leland	0	66 73	ļ	(Mississippi River.)		
190	Earl						
184	Meriden	0	79 84	1			
179	Mendota*.	D	0.7	Ho	nnibal & St. Joseph 1	R.	R.
~	1 102	landard Dailmon	d	440			
Cr	ossing Illinois C	Entrut Liuter ou	Life	206	QUINCY		263
171	Arlington	8	92	191	Palmyra, Mo1	5	278
164	Malden	7	99	176	Monroe	5	293
158	Princeton		105	169	Hunnewell	7	300
150	Chicago, R. I.,	& P. Junc. 8	113	159	Shelbina	.0	310
146	Buda	4	117	147	Clarence1	2	322
139	Neponset	7	124	139		8	330
131	Kewanee	8	132	136	Macon*	3	333
123	GALVA	8	140	131	Bevier	5	338
116	Altona	7	147	127	(MI 184)	4	342
112	Oneida	4	151	120	New Cambria	7	349
107	Wataga	5	156	112	Bucklin	8	357
100	Galesburg	r* 7	163	106	St. Catherine	6	363
	Q.(0.20			102	BROOKFIELD*	4	367
DII	RLINGTON DI	VICTON 44 M	files.	97	Laclede	0	372
BU	ULINGION DI	41310HJ 11 10		90	Meadville	4	379
90	Abingdon	10	173	85	Wheeling	9	384
84	St. Augustine	6	179	76	CHILLICOTHE	9	393
80	Avon	4	183	71	Utica	0	398
77	Prairie City.	3	186	61	Breckenridge	10	408
71	Bushnell	6	192		Hamilton	11	419
67	Bardolph	4	196			7	426
59	MACOMB	8	204	35	CAMERON*	8	434
00	22100320		Dinin	g Static	ang.		

ACROSS THE CONTINENT.

CAM	ERON and KANSAS CITY BRANCH,	MH.ES.	Clamanan Tunation		434
55 39 15 1 0 Ju	Cameron Junction 434 Lathrop 16 450 Liberty 24 474 HARLEM 14 488 KANSAS CITY 1 489 unction Kansas & Pacific Railroad.	35 29 21 12 6 0	Cameron Junction	9 6 6	440 448 457 463 469

CHIGAGO to BURLINGTON AND OMAHA.

C	B. & Q., and Bur. & Mis-	188	Tyrone 8 3	15
·, .	souri Railroad.	182	Melrose 6 33	21
		174	Russell 8 33	29
503	CHICAGO0	166	Chariton 8 3	37
419	MENDOTA*	158		45
340	Galesburg*79 163	150		53
331	Cameron 9 172	140		63
324	Моммоитн 7 179	130		73
318	Young America 6 185	124	Thayer 6 3	79
311	Biggsville 7 192	116	Afton 8 3	87
306	Sagetown 5 197	106		97
297	Carthage Junction 9 206	101		02
	(Mississippi River.)	92		11
900	BURLINGTON, I. 1 207	85		118
296	BURLINGIUM, 1. 1 20	81		22
_		76		27
Bu	r. & Missouri River R. R.	71	Villisca 5 4	32
296	BURLINGTON 207	63		140
287	Middletown 9 216	55		148
283	Danville 4 220		onnects with Nebraska City Bran	ah
277	New London 6 226			
268	Mt. Pleasant 9 235	50	Alta W Disorti state	153
261	Rome 7 242	46	Tallic I Both in the second second	157
254	Glendale 7 249	35	ALIMONIA	168
246	Fairfield 8 257	30	12)/UGON totter	173
241	Whitfield 5 262	25		178
234	Batavia 7 269	21	Pacific Junction. 4	182
227	Agency City 7 276		To PLATTSMOUTH, 4 Miles.	
221	Ottumwa 6 282	19		184
T.	unction North Missouri Railroad.	11		192
-		5	Truder o Tommer	198
213	CHAINCOGNO	2		501
205	110001101111111111111111111111111111111	0	ALL HARDEST AND THE STREET	503
196	ALBIA 9 307	1 0	THE PARTY NAMED IN CO.	,00

elrose	IND OMAHA.	
See		
ariton 8 337 teas 8 345 oodburn 8 453 ceola 10 363 ceola 10 367 ceola 10 397 ceola		
Case S 345		
coodburn		
CEOLA. 10 363 Ultray. 10 373 laayer. 6 379 fon. 8 387 fon. 8 387 lesson. 10 397 omwell 5 402 lescott. 9 411 lyrning. 7 418 lookville. 4 422 lodaway 5 427 lillica. 5 432 lanton. 8 440 ED OAK 8 448 lests with Nebraska City Branch. awthorn. 5 453 lenewood. 5 478 lenewood.		
10 373 373 373 374 375 379 379 379 379 379 370 379 370 3		
ayer. 6 379		
ayer. 6 379	urray10	
Ron. 8 Reston. 10 397 397 conwell. 5 402 411 prining. 7 418 prokville. 4 422 podaway. 5 427 fillisca. 5 432 anton. 8 440 ED OAK. 8 48 eets with Nebraska City Branch. awthorn. 5 453 merson. 4 457 ilton. 11 468 pudon. 5 478 acific Junction. 4 482 PLATTSMOUTH, 4 Miles. acific City. 2 484 rader's Point. 8 492 ouncil Bluffs. 6 498 issouri River. 3 501	aver 6	
omwell	ton 8	387
Pescott	ESTON10	397
brining 7 418 cookville 4 422 odlaway 5 427 odlaway 5 427 tillisca 5 432 anton 8 448 cets with Nebraska City Branch 4 457 ilton 11 468 soudon 5 473 lenwood 5 478 cacific Junction 4 482 PLATTSMOUTH 4 Miles acific City 2 484 rader's Point 8 492 ouncil Bluffs 6 498 issouri River 3 501	omwell 5	402
cookville	escott9	411
cookville 4 422 odaway 5 427 illisca 5 432 illisca 5 432 anton 8 448 ects with Nebraska City Branch. awthorn 5 453 merson 4 457 ilton 11 468 boudon 5 478 actife Junction. 4 482 PLATTSMOUTH, 4 Miles. acific City 2 484 rader's Point 8 492 ouncil Bluffs 6 498 issouri River 3 501	rning 7	418
odlaway 5 427 Illisca 5 432 anton 8 440 ED OAK 8 448 sets with Nebraska City Branch. 5 453 merson 4 457 ilton 11 468 oudon 5 478 acific Junction 4 482 PLATTSMOUTH 4 Miles acific City 2 484 cacific City 2 484 cacific Thiuffs 6 498 issouri River 3 501	ookville 4	422
illisca		427
anton	Ilisca 5	432
2018 with Nebraska City Branch. 2018 awthorn 5 453 2018 merson 4 457 2018 merson 4 473 2018 merson 5 473 2018 merson 5 473 2018 merson 4 482 2018 merson 4 482 2018 merson 8 492 2018 merson 9 457 2018 merson 9 477 2018 merson	anton 8	440
ects with Nebraska City Branch. awthorn 5 453 merson 4 457 ilton 11 468 budon 5 473 lenwood 5 478 cacific Junction 4 82 pLATTSMOUTH, 4 Miles. acific City 2 484 rader's Point 8 492 ouncil Bluffs 6 498 issouri River 3 501	ED OAK 8	448
awthorn 5 453 merson 4 457 ilton 11 468 budon 5 473 lenwood 5 478 cacific Junction 4 82 pLATTSMOUTH, 4 Miles. acific City 2 484 rader's Point 8 492 ouncil Bluffs 6 498 issouri River 3 501		anch.
merson		
ilton	morson 4	457
buddon 5 473 lenwood 5 478 Pacific Junction 4 482 PLATTSMOUTH 4 Miles acific City 2 484 rader's Point 8 492 ouncil Bluffs 6 498 issouri River 3 501	ilton11	468
lenwood		473
Pacific Junction. 4 482 PLATTSMOUTH, 4 Miles. 484 acific City	lenwood 5	478
PLATTSMOUTH, 4 Miles. acific City	acific Innction. 4	482
acific City		
rader's Point	acific City 2	484
ouncil Bluffs 6 498 issouri River 8 501	rader's Point 8	492
issouri River 8 501	ouncil Bluffs 6	498
	issouri River 8	
	MAHA 2	503

CHICAGO to CAIRO & ST. LOUIS, Via ILLINOIS CENTRAL R. R.

	CHICAGO DIVISION.		MILES.	STATIONS.	MILES
	STATIONS.	MILES.	64	Hagarstown 4	23
MILES.	•	0	50	Greenville14	24
365	CHICAGO	6	40	Pocahontas10	25
359	Hyde Park	14	36	Oakdale 4	26
351	CALUMET 8	23	31	Highland 5	26
342	Thornton 9	28	18	Troy13	28
337	MATTESON 5 Righton 1	29	12	Collinsv lle 6	28
336	Telcinton:	34	1	East St. Louis11	29
331	Monee 5	40	0	ST. LOUIS 1	29
325	Peotone 6	46			-
319	Manteno 6	55	160	Watson 6	
310	Kankakee 9		154	Mason 6	21
301	Chebanse 9	64 69	151	EDGEWOOD 3	21
296	Clifton 5	77	147	Laclede 4	
288	Daniorth	81	143	Farina 4	22
284	GILMAN 4	84	137	Kinmundy 6	
281	Onarga 3	87	132	Alm 5	
278	Spring Creek 3	92	127	Tonti 5	
273	Bulkley 5		121	ODIN	24
267	Loda 6	98 102	115	Central City	-
263	Paxton 4	102	113	Centralia* 2	
257	Pera 6		107	Irvington	25
252	Rantoul 5	113	100	Ashley 7	
247	Thomasboro' 5	118	92	Dubois 8	
233	Снамраіви* 9	$\frac{127}{132}$	86	Tamaroa 6	27
233	Savoy 5		79	St. John's 7	28
228	TOLONO 5	137	77	Du Quoin 2	
224	Pesotum 4	141	70	Elkville 7	29
216	Tuscola 8		64	De Soto	30
208	Okaw 8	157	58	CARBONDALE	
202	Milton 6		50	Makanda	31
193	MATTOON 9	172	43	Cobden 7	32
186	Ætna 7		37	Jonesboro'	
181	Neoga 5	184	28	Dongola	
175	Sigel 6	190	25	Wetaug	
166	Effingham* 9		21	Ullin 4	34
99	Effingham	199	17	Pulaski	34
95	Funkhouser 4		13	Villa Ridge	85
82	St. Elmo13	216	9	Mounds	8
76	Brownstown 6	222	0	CAIRO	36
68	Vandalia* 8	230	-	Connects with Steamers	on th
	rossing Main Line Illinois Cen	D D		and Mississippi Rivers.	

CAIRO to DUBUQUE, Iowa, Via ILLINOIS CENTRAL RAILROAD, Connecting with STEAMERS on the OHIO and MISSISSIPPI RIVER.

-		MILES.	MILES. STATIONS.	MILES.
MILES.	STATIONS.	0	190 EL PASO	17 266
456	CAIRO	37	Junction Toledo, Peoria	& Warsam
419	JONESBORO'	٠.	Railroad.	
399	CARBONDALE20	57	168 WENONA	22 288
380	Du Quoin 19	76		
Jr	anction Bellville & Illinois Son	uthern	147 LA SALLE	****
	road.		Junction Chicago, Rock Is	ana & Fu-
358	ASHLEY22	98	cific Railroad.	16 325
343	Centralia*15	113	131 Mendota	
J	unction Chicago Branch Illino	is Cen-	Junction Chicago, Burl	ington and
tral	Railroad.		Quincy Railroad.	16 341
337	Sandoval	119	115 Амвоу	
T	unc. Ohio and Mississippi Ra	ilroad.	103 DIXON	
919	Vandalia*24	143	Junction Chicago and I	Vorthwestern
919	crossing St. Louis, Vandalia	& In-	Railroad.	10 000
,,0	napolis Railroad.	G 2.0	90 Рого	13 366
aiai	PANA 2	9 172	67 Freeport*	23 889
284	PANA.	Louis	T the Ohiones and	Northwestern
_J	function Indianapolis & St.	Livuio	Railroad.	
-	ilroad.	3 195	54 LENA	13 402
261	MACON2	9 190	43 WARREN	11 413
251	Decatur1	0 205		ineral Point
J	Junction Toledo, Wabash &	Western	Railroad.	
Ra	ilroad.	- 000	29 SCALES MOUND	14 427
230	CLINTON2	1 226	17 CLAY TOTA	12 439
207	Bloomington*2	3 249		16 45
	Junction Indianapolis, Bloomi	ington d		
W	estern Railroad.		0 DOROGOE	
		-		



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The Main Line of the Illinois Central Railroad connects Dubuque with the Iowa Division, extending to Sioux City, 325 Miles; and with Steamers, running on the Upper Mississippi, to Prairie Du Chie, La Crosse, Winona and St. Paul.

NT.

R.

STATIONS.

PASO.

PAS

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tral Railroad connects in the stock of the stock City, 325 Miles; and sissippi, to Prairie du Chit,

CHICAGO to DUBUQUE AND SIOUX CITY, Iowa.

Chicago & Northwestern R. R.				IOWA DIVISION.		
MILES.	STATIONS.		MILES.	MILES.	STATIONS,	MILES.
188	CHICAGO		0	325	DUBUQUE	188
182	Austin		6	315	Julien10	198
179	Harlem	3	9	310	Peosta 5	203
178	Cottage Hill	1	10	302	Farley 8	211
172	Lombard	6	16	295	Dyersville 7	218
165	Danby	7	23	288	Earlville 7	225
163	Wheaton	2	25	284	Delaware 4	229
160	Winfield	3	28	278	Manchester 6	235
158	J'NCTION	2	30	271	Masonville 7	242
152	Wayne	6	36	264	Winthrop 7	249
149	Clintonville	3	39	255	Independence 9	258
146	ELGIN		42	247	Jesup 8	266
138	Gilberts'		50	239	Raymond 8	274
133	Huntley		55	232	WATERLOO 7	281
125	Union		63	227	June. C. F. & Minn. Div. 5	286
122	Marengo	3	66	226	CEDAR FALLS 1	287
116	Garden Prairie	6	72	216	New Hartford10	297
110	Belvidere	6	78	208	Parkersburg 8	305
104	Cherry Valley	6	84	203	Aplington5	310
95	Rockford	9	93	193	Arckley10	320
88	Winnebago	7	100	183	IOWA FALLS10	830
81	Pecatonica	7	107	176	Alden 7	337
74	Ridot	7	114	168	Williams 8	345
67	Freeport	7	121	163	Blairsburg5	350
				153	Webster City10	360
n	linois Central Railr	oa	ıd.	145	Duncombe 8	368
				134	Fort Dodge11	379
67	Freeport		121	116	Manson18	397
59	Eleroy		129	108	Pomeroy 8 Marvin 9	405 414
3 54 47	Lena	5	134 141	91	Newell 8	422
43	Nora	4		81	Storm Lake10	432
37	WARREN,	4	145 151	75		438
29	Apple River	0	159	68	Alta 6 Aurėlia 7	445
	Scales Mound	8		60	Cherokee 8	453
24 17	Council Hill	7	$\frac{164}{171}$	53	Hazard 7	460
8	Menominee	6	180	43	Marcus10	470
i	-	7	187	35	Remsen 8	478
100	DUNLEI' H	•	101	25	Le Mars10	488
	(Missist ppi River.)			0	SIOUX CITY25	513
	Dubuque	1	188		(Missouri River.)	010
	Transfer	•	100		(2000000 7 100007)	

CHICAGO to MADISON, Wis., PRAIRIE DU CHIEN, and ST. PAUL.

on t	eago & Northwestern $R.$	R.	MILES.	STATIONS.	MILES.
Unic			223	Bridgeport 3	228
	WISCONSIN DIVISION.		215	Prairie du Chien. 8	236
MILES.	STATIONS. N	HLES.		(Mississippi River.)	
138	CHICAGO	0		,	236
126	Canfield	12	215	N. McGregor	
121	Des Plaines 5	17	209	Giard, 6	$\frac{242}{251}$
116	Dunton 5	22	200	Monona 9	
112	Palatine 4	26	189	Postville11	262
106	Barrington 6	32	178	Ossian11	273
95	CRYSTAL LAKE11	43	172	Calmer 6	279
92	Ridgefield 3	46	162	Ridgeway10	289
87	Woodstock	51	153	CRESCO 9	298
75	HARVARD JUNCTION*12	63	142	Lime Springs11	309
80	Caledonia15	78	137	Chester 5	314
54	Roscoe 6	84	130	Le Roy 7	321
47	Beloit 7	91	119	Adams11	332 347
40	Afton 7	98	104	Austin15	
34	Hanover 6	104	101	RAMSEY 8	350
31	Footville 3	107	98	Lansing	353 262
27	Magnolia 4	111	89	Blooming Prairie	
22	Evansville 5	116	80	Aurora	380
10	Oregon12	128	71	Owatonna	
0	MADISON10	138	J	unction Winona & St. Peter .	R. R.
•			65	Medford	
74	ilwaukee & St. Paul R.	R.	56	FARIBAULT	395
ARR			45	Dundas1	1 406
813	MADISON	138	42	Northfield	3 409
307	Middleton 6	$\frac{144}{152}$	36	Castle Rock	6 415
299	Cross Plains 8		00	Farmington	7 422
294	Black Earth 5	157 160	00	Rosemount	7 429
291	Mazomanie 3	167		St. Paul Junction1	3 442
284	Arena 7	174		MENDOTA	1 448
277	Spring Green 7	181		Minne-ha-ha	3 446
270	Lone Rock			Minneapolis	5 451
264	Avoca 6	187 193		ST. PAUL	440
258	MUSCODA 6			Connects with the St. P	aul and
243	Boscobel		Da	cific Railroad, and Lake Super	ior and
233	Wanzeka10		Afr	ssissippi Railroad.	
226	Wright's Ferry 7		, 1111	South Production of the second	
		in all	100		

STATIONS.	MILEO.
idgeport	228
rairie du Chien. 8	236
(Mississippi River.)	
McGregor	236
ard 6	242
onona 9	251
stville11	262
sian11	273
lmer 6	279
dgeway10	289
¿ESCO 9	298
me Springs11	309
ester D	
e Rov 7	321
dama11	332
metin	347
AMSEY 8	350
ansing 8	
looming Prairie 4	
urora t	
watonna	
tion Winona & St. Peter .	
[edford	
ARIBAULT	
undas1	400
forthfield	3 40
astle Rock	6 41
WITHING COM	7 42
Rosemount	7 42
t. Paul Junction1	3 44
	1 44
	3 44
Mississan and an annual life	5 45
T. PAUL	44
Connects with the St. P. Railroad, and Lake Super	aul an
Railroad, and Lake Super	ior an
sippi Railroad.	
THE PERSON NAMED IN	

MILWAUKEE TO PRAIRIE DU CHIEN AND ST. PAUL.

Mili	vaukee and St. Paul R.	R.
PR	AIRIE DU CHIEN DIVISION	٧.
MILES.		HLES.
194	MILWAUKEE	0
189	Wanwatosa	5
184	Elm Grove 5	10
180	Brookfield Junction 4	14
10	Connects with La Crosse D	iv.
177	Forest House 3	17
173	Waukesha 4	21
166	Genesee 7	28
163	North Prairie 3	31
152	Palmyra11	42
143	WHITEWATER 9	51
138	Lima 5	56
132	MILTON 6	62
100	Connects with Monroe Br. H	
130	Milton Junction 2	64
Ju	nction Chicago and N. W. R.	R.
123	Edgerton 7	71
114	Stoughton 9	80
105	McFarland 9	89
98	MADISON 7	96
16	Connects with Madison	Divi-
sion,	Chicago and N. W. Railroad.	
92	Middleton 6	102
84	Cross Plains 8	110
79	Black Earth 5	115
76	Mazomanie 3	118
69	Arena 7	125
62	Spring Green 7	132
55	Lone Rock 7	139
49	Avoca 6	145 151
43		166
28	Boscobel15 Wauzeka10	176
18 11	Wright's Ferry 7	18
11	Bridgeport 3	18
8	(Mississippi River.)	10
0	Prairie du Chien. 8	19
u	PERMITTE WILL CHICK. O	10.

IOWA AND	MINNESOTA	DIVISION.
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MILES.	STATIONS.	MILES.
212	North McGregor	194
206	Giard 6	200
197	Monona 9	209
193	Luana 4	213
186	Postville 7	22 0
180	Castalia 6	226
175	Ossian 5	231
169	Calmer 6	237
166	Conover 3	240
159	Ridgeway 7	247
150	CRESCO 9	256
139	Lime Springs11	267
134	Chester 5	272
127	Le Roy 7	279
116	Adams11	290
101	Austin15	305
98	RAMSEY 3	308
Ju	nction Southern Minnesota R.	R.
95	Lansing 3	311
86	Blooming Prairie 9	320
77	Aurora 9	329
68	Owatonna 9	338
Ju	unction Winona and St. Peter .	R. R.
62	Medford 6	344
53	FARIBAULT 9	353
42	Dundas11	364
39	Northfield 3	367
33	Castle Rock 6	373
26	FARMINGTON 7	380
19	Rosemount 7	887
6	St. Paul Junction13	400
	MENDOTA 1	401
	Minne-ha-ha 3	404
	Minaeapolis 5	409
0	ST. PAUL 6	
	Connects with St. Paul	and

Connects with St. Paul and Pucific, and Lake Superior and Mississippi Railroads.

CINCINNATI TO INDIANAPOLIS AND CHICAGO.

Ind	ianapolis, Cincinnati and	MILES.	#INTIONS.	125
A1000	T . C At . Dailwood	54	AUGUSTA10	
	Lafayette Railroad.	49	Zionville 5	130
MILES.	STATIONS. MILES.	43	Whitestown 6	136
	CINCINNATI 0	40	Holmes 3	139
179	Sedamsville	86	LEBANON 4	143
176	Dengino vitte	31	Hazelrigg 5	148
174	Douth Side	26	Thorntown 5	153
171		21	Colfax 5	158
168	TACTION	12	Stockwell 9	167
164	MURIH DEND	8	Culver's 4	171
163	Cleves 1 16	i	Junction 7	178
161	Valley Junction 2 18	Ô	Lafayette 1	179
159	Elizabethtown 2 20		Littley Colo.	
154	Lawrenceburg 5 25			
153	Newtown 1 26	To	uisville, New Albany	and
146	Guilford 7 33	Lo	entime Dailmand	
145	Hansell's 1 34		Chicago Raitroad.	
139	Harman's 6 40	1	NORTHERN DIVISION.	
137	Weisburg 2 42		***	170
136	Vanwedden's 1 43	146	Lafayette	179
128	Morris* 8 51	140	Battle Ground 6	185
125	Ratesville 3 54	133	Brookston 7	192
119	New Point 6 60	129	Chalmers 4	196
115	McCoy's 4 64	123	Reynolds 6	202
111	GREENSBURG 4 68	115	Bradford 8	210
105	Adam's 6 74	107	Francisville 8	218
101	St. Paul 4 78	100		225
98	Waldron 8 81	92		233
	Prescott 3 84	87	Kankakee 5	238
95	Shelbyville 4 88	82	La Crosse 5	243
91	Sheiby vine	76		249
	the Chlumbus Damah Dailroad	73	Haskell's 3	252
J	unction Columbus Branch Railroad.	68	Westville 5	257
84	FAIRLAND 7 95		AA COCATILE STATE OF	
80		04	Lite Citizent	262
	130110011	00	Beatty's 1	269
79	DIOORIEG		Michigan City 7	200
77	Acton		Connects with Michigan	Cen-
73			Counterin with missions	0011
64	INDIANAPOLIS 9 115	trai	Railroad.	
	Dell	35	LAKE21	290
	Connects with all the Rail-	14		311
roa	ds running from Indianapolis,-	14		
Eas	st, West, North and South.	0	UIIIUAUU	UNIO
	•			

71
PORTLAND, Me., TO MONTREAL, QUEBEC, TORONTO AND DETROIT, Mich.

STATIONS.	
USTA 10	125
ville 5	130
itestown, 6	136
mes 3	139
ANON 4	143
elrigg 5	148
rntown 5	153
ax 5	158
kwell 9	167
ver's 4	171
ction 7	178
avette 1	179
Layette	110
ille, New Albany (hicago Railroad.	
ORTHERN DIVISION.	470
fayette	179
tle Ground 6	185
okston 7	192
almers 4	196
ynolds 6	202
dford 8	210
ncisville 8	218
daryville 7	225
	283
Pierre 8	
nkakee 5	238
nkakee 5 Crosse 5	243
nkakee	243 249
nkakee	243 249 252
nkakee	243 249 252 257
mkakee	243 249 252 257 261
mkakee	243 249 252 257 261 262
mkakee	243 249 252 257 261
nkakee	243 249 252 257 261 262 269
nkakee	243 249 252 257 261 262 269 Cen-
mkakee	243 249 252 257 261 262 269 Cen-

AND CHICAGO.

MILES. 297	rand Trunk Railway.				0.45
	STATIONS. M	HLES.	64	Acton12	243
	PORTLAND	0	42	Britannia Mills12	255
	Falmouth	5	35	ST. HYACINTHE 7	262
292	Yarmouth 6	11	22	St. Hilaire13	275
286	Yarmouth Junction 1	12	15	St. Bruno 7	282
285		22	10	St. Hubert 5	287
275	New Gloucester10	27	7	St. Lambert 3	290
270	Danville Junction 5	41	0	MONTREAL 7	297
256	Oxford14	47		(St. Lawrence River.)	
250	SOUTH PARIS 6				297
242	West Paris 8	55	333	MONTREAL	
232	Locke's Mills10	65	319	Pointe Claire14	
227	Bethel 5	70	312	St. Anne's 7	818
217	Gilead10	80		(Ottawa River.)	
211	Shelburne 6	86	309	Vaudreuil 3	821
206	GORHAM 5	91	296	Coteau Landing13	
199	Berlin Falls 7	98	279	Lancaster17	851
194	Milan 5	103	266	CORNWALL18	
175	Northumberland19	122	256	Dickinson's Landing10	
167	Stratford 8	130			
155	Wenlock 12	142	241	Morrisburg10	896
148	Island Pond* 7	149	234		
137	Norton Pend11	160	229	Edwardsburg	
122	Coaticooke, Can15	175	221	Prescott	
114	Compton 8	183	J	anc. St. Lawrence and Ottawa	R. R
104	Lennoxville10	193	1		
101	SHERBROOKE 3	196	213	TATCH PROPERTY.	
	Windsor15	211	208	BROCKVILLE	
86	RICHMOND10	221	J	unc. Brockville and Ottawa R	R.
76	RICHMOND	221	195	Malorytown1	3 43
97	RICHMOND	221	178	Gananoque1	7 455
85	Danville12	233	161	Kingston1	7 465
72	Warwick13	246	146	Ernestown1	
65	ARTHABASKA 7	253	136	Napanee1	
	Stanford 9	262		Shannonville1	
56		268	120	Belleville	
50	Somezset 6	276	113	Trenton1	
42	Becancour 8	297	101	Trenton	
21	Black River21		92		
1	Point Levi20	317	84		
0	QUEBEC 1	318	77	Grafton,	7 55
-			69		
76	RICHMOND	221	63		6 56
66	New Durham10	231	47	Newcastle1	6 58

ACROSS THE CONTINENT.

MILES.	STATIONS.	MILES.	MILES,	STATIONS.	MILES.
43	Bowmanville 4	587	134	ST. MARY'S10	
34	Oshawa 9	596	124	Granton10	
30	Port Whitby 4	600	118	Lucan 6	
21	Frenchman's Bay 9	609	112	Ailsa Craig 6	
17	Port Union 4		104	Park Hill 8	
11	Scarboro 6	619	95	Widder 9	
0	TORONTO11	630	86	Forrest 9	
Jr	nction Northern Railway and	Ham-	77	Camlachie 9	
	Branch Railroad.		64	Sarnia 18	798
232 224 217 211 203 197 191 184 174 170 163 157 150	TORONTO Weston 8 Malton 7 Brampton 6 Georgetown 8 Acton West 6 Rockwood 6 GUELPH 7 Breslau 10 Berlin 4 Petersburgh 7 Hamburgh 6 Shakespeare 7 Stratford 6	645 651 659 665 671 678 688 692 699 705 712	62 41 35 25 8 3 0	mnects with Steamers on St. r and Lake Huron, Mich. Port Huron, Mich. Ridgeway	800 821 823 834 854 854 855 851 862

RUFFALO TO GODERICH, Canada

160	BUFFALO	0	63 Bright 5	97
158	Fort Erie	2	53 Tavistock10	107
151	Bertie 7	9	45 Stratford 8	115
141	PORT COLBORNE10	19	Crossing Grand Trunk Railway.	
128	Feeder 13	32	32 Mitchell	128
122	Dunnville 6	38	27 Carron Brook	133
114	Canfield 8	46	12 Clinton	147
101	Caledonia13	59	O GODERICH	160
84	BRANTFORD17	76		
76	Paris 8	84	Connects with Steamers	run-
68	Drumbo 8	92	ning on Lake Huron.	







ENT.
STATIONS. MILES.

MARY'S10	728
nton10	738
an 6	774
sa Craig 6	750
k Hill 8	758
dder 9	767
rest 9	776
nlachie 9	785
rnia13	798
ets with Steamers on St.	Clair

ects with Paroit and Milwoukes, a Central, and Michigan Southlroad; also with Steamers for and Lake Superior.

I, Canada.	
ight 5	97
vistock10	107
ratford 8	
ing Grand Trunk Railway.	
itchell	128
rron Brook	133
inton	
ODERICH	160
Connects with Steamers Lake Huron.	run-





73 ST. LOUIS TO ST. PAUL AND ST. ANTHONY FALLS, Via MISSISSIPPI RIVER.

		74		The second second	1
	A TOTAL	4		TV VV	
MILES.	LANDINGS, &O.	MILEB.	MILES.		MILES.
460	ST. LOUIS	0	226	Fort Madison, Ia. 8	234
454	Venice, Ill	6	220	Pontoosuc, Ill 6	$\frac{240}{242}$
448	Madison, Ill 6	12	218	Dallas City, " 2	255
440	Mouth Missouri River 8	20	205	Burlington, Iowa13	
435	Alton, Ill 5	25	Ju	nction Burlington & Missouri 1	liver
426	Portage des Sioux 9	34	Rail		
417	Grafton, Ill 9	43	190	OQUAWKA, Ill15	270
415	Mouth Illinois River 2	45	178	Keithsburg, "12	282
410	Milan, Ill 5	50	172	NEW BOSTON, Ill 6	288
395	Cap au Gris, Mo15	65	162	Port Louisa, Iowa10	298
383	Sterling, "12	77	144	Muscatine "18	316
378	Falmouth, " 5	82	135	Fairport, " 9	325
374	Hamburg, Ill 4	86	124	Buffalo, Ill11	336
358	CLARKVILLE, MO16	102	118	Rockingham, Iowa 6	342
346	LOUISIANA "12	114	113	Rock Island, Ill 5	347
324	Saverton "22	136			and
316	Hanuibal " 8	144	T Ci	cossing Chicago, Rock Island	ana
T.	nction Han. & St. Joseph R.	R.	Paci	fic Railroad.	
J			113	Davenport, Iowa	347
306	Marion, Mo10	154	110	MOLINE, Ill 3	350
296	Quincy, Ill10	164	95	Le Claire, Iowa15	365
т.	nction Chicago, Burlington	and		Port Byron, Ill	365
0	ney Railroad, and Toledo, Wo	ahanh	89	Princeton, Iowa 6	371
	Western Railroad.			Cordova, Ill	371
ana	**		79	Camanche, Iowa10	381
284	Langrange, Mo12	178	76	Albany, Ill	384
274	CANTON. "10	186	70	Clinton, Iowa 6	390
254	Alexandria, "20	206	-	ross. Chicago, & Northwestern .	RR
252	WARSAW, Ill 2	208	U		
248	Keokuk, Iowa 4	212	68	FULTON, Ill 2	392
T	unc. Des Moines Valley Railro	ad.		Lyons, Iowa	392
J			48	Sabula "20	412
	HAMILTON, Ill	212	44	SAVANNA, Ill 4	416
	unction Toledo, W. and W. R.	. R.	20	Bellevue, Iowa24	440
				Dunleith, Ill	400
$\frac{242}{236}$		224	0	DUBUQUE, Iowa20	460
236 234		226	J	unction Illinois Central Railro	ad.
201	NAUVOU CITY, III	220	, ,	W	

HLES.	LANDINGS, &C.	MILES.	MILES.	LANDINGS, &C.	MILES.
73	DUBUQUE, Iowa	460	125	WABASHA, Minn10	708
35.	DUBUQUE, Iowa Potisi, Wis15	475	119	Reed's Landing, Minn 6	714
343	Buena Vista, Iowa15	490	117	Foot Lake Pepin 2	716
339	Casaville, Wis4	494	111	North Pepin, Wis 6	722
329	GUTTENBURG, Iowa10 Clayton, "12	504	105	Lake City, Minn 6	728
17	Clayton. "12	516	98	Maiden Rock, Wis 7	735
306	McGregor, Iowa11	527	94	Frontenac, Minn 4	739
		D D	89	Head Lake Pepin 5	744
k	Asing Milwaukee & St. Paul	n. n.	77	RED WING, Minn12	756
303	Prairie du Chien. 3	530	49	PRESCOTT, Wis28	784
289	Lynxville, Wis14			Mouth St. Croix River.	
273	LANSING, Iowa16	560			-
267	De Soto, Wis 6	566	48	Point Douglass, Minn 1	785
257	Victory, "10	576	45	Hastings, " 3	788
247	Bad Ax City10	586	J	unction Hastings and Dakota	R.R
231	BROWNSVILLE, Minn16	602	90	Winningen Minn 6	794
219	La Crosse, Wis12	614	39	Ninvinger, Minn 6 ST. PAUL26	
т.	inc. Milwaukee & La Crosse	R R	8	MENDOTA	82
3 (IIIC. Michalinee & La Crosse		7	Fort Snelling 1	
217	La Crescent, Minn 2	616	5	Falls of Minne-ha-ha 2	
201	Richmond, "16	632	0	MINNEAPOLIS 5	
196	Trempeleau, Wis 5	637	U		
179	Winona, Minn17	654		Falls of St. Anthon	y.
				The Lake Superior and I	Missis
JI	unction Winona & St. Peter's	R. R.	sipp	i Railroad runs from St. P	aul t
167	FOUNTAIN CITY, Wis12	666	Dul	uth, Minn., 155 Miles; and	the S
153	Mount Vernon, Minn14	680	Par	d and Pacific Railroad runs	to th
149	MINNEISKA " 4	684	Red	River of the North, to co	onnec
135	Alma, Wis14	698		h the Northern Pacific Railros	



A Daily Line of Steamers, of a large class, run from St. Louis to Dubuque and St. Paul, affording a most delightful Summer Excursion.

RAILROADS IN THE UNITED STATES AND CANADA,

FINISHED AND IN PROGRESS OF CONSTRUCTION.

NAME.	FROM		
ADIRONDACK, N. Y	Saratoga Springs	North River	60
ADIRONDACK, N. YALABAMA AND CHATTANOOGA	Chattanooga, Tenr	Green Pond	109
ALABAMA AND CHATTAROOGA Southern Division*	Meridian, Miss	Black Warrior	149
Southern Division*lbany and Susquehanna	Albany, N. Y	Binghamton	14a
lbany and Susquehannalexandria and Fredericksburg*	Alexandria, Va	Fredericksour	7
lexandria and Fredericksburg	Alexandria, Va	Washington	7.75
lleghany Valley	Oil City, Pa	Pittsburgh	2
llexandria and Washington Alleghany Valley	Brunswick, Me	Titale Book	311
Androscoggin Arkansas Central*	Helena, Ark	South Vorus	*****
Arkansas Central*	Keene, N. H	Emperie	61
Ashuelot	Atchison, Kan	Charlott	250
Atchison, Topeka and Santa Fe*. Atlanta and Richmond*	Atlanta, Geo	West Point	87
Atlanta and Richmond* Atlanta and West Point	Atlanta, Geo	Cincinn ti O	446
Atlanta and West Point	Salamanca, N. Y.	Cleveland O	115
Atlantic and Great Western	Meadville, Pa	Dainbar	. 236
ATLANTIC AND GULF	Bavannan, Geo	Owing	156
ATLANTIC AND GULF	Lawton,	Quincy	v 0/
Atlantic and North Carolina	Goldsboro, N. C	Moreneau Cit	330
Atlantic and North Carolina	St. Louis, Mo	State Dine	wle 19
Van Buren Branch*	Pierce City "	van Duren, A	F. 5.
Van Buren Branch*	Augusta, Geo	Millen	16
Augusta and Savannah	Avon, N. Y	What Morrison	Va 370
Avon, Genesee and Mt. Morris Baltimore and Onio	Baltimore, Ma	Wheeling, W.	D (1 3)
Washington Branch	Relay House	wasnington,	21
Washington Branch	Annapolis Juneti	onAnnapone	******
Annapolis Branch	Monocacy Statio	I Frederick	D. C
Metropolitan Branch	Point of Rocks,	Ma Washington,	Tune 2
Metropolitan Branch	Hagerstown, Md	Hagerstown	, unc. s
Washington County Winchester and Potomac	Harper's Ferry	Strasburg, ve	15
Connellsville Branch	Cumberland, Md	Pittsburgh, z	10
Winchester and Potomac Connellsville Branch	Grafton, W. Va	Parkersourg.	13
Parkersburg Branch Central Ohio Division	Bellaire, Ohio	Can dualiza	11
Lake Erie Division	Newark,	Determed Piv	or 7
Central Ohio Division Lake Erie Division Baltimore and Potomac*	Baltimore, Ma	Power Power	4
Baltimore and Potomac* Bangor and Piscataquis	Oldtown, Mea	Danalar	1
Barclay and Coal Company	Towanda, Pa	Tarmeta Talan	d 1
Barclay and Coal Company Baring and Lewy's Island	Baring, Me	Tombord	9
Baring and Lewy's Island Baton Rouge and Opelousas	Baton Rouge, La	Durnham	5
Beliast and Moosenead	and the state of	Manunka Cl	unk f
Belfast and Moosehead Belvidere Delaware	Trenton, N. J	Chat 4 Corn	u11
Rennington and Rutland	Rutland, Vt Unfinished Railroads.		

The Lake Superior and Missis-ulroad runs from St. Paul to Minn., 155 Miles; and the St. d Pacific Railroad runs to the ver of the North, to connect a Northern Pacific Railroad.

alls of St. Anthony.

BASHA, Minn. 10 708
d's Landing, Minn. 6 714
tt Lake Pepin. 2 716
th Pepin, Wis. 6 722
ke City, Minn. 6 728
iden Rock, Wis. 7 735
intenac, Minn. 4 739
ad Lake Pepin. 12 756
escort, Wis. 28 784
Louth St. Croix River.

Iouth St. Croix River. int Douglass, Minn... 1 785 astings, "... 3 788 on Hastings and Dakota R. R.



e class, run from Sr. Louis to ful Summer Excursion.

Blossburg and Corning	oston, "assession oston, "sest Newton ostok	Albany, N. Y. Brookline Newton Saxonville Milford Millbury East Boston Littleton	200451249
Blue Ridge Boston Amb Albany Brookline Branch Brookline Branch Wasavonville Branch Milford Branch F Millbury Branch Grand Junction Boston, Concord and Montreal Boston, Clinton and Fitchburg SBOSTON, HARTFORD AND ERIE. B	oston, "assession oston, "sest Newton ostok	Albany, N. Y. Brookline Newton Saxonville Milford Millbury East Boston Littleton	200451249
Brookline Branch	raminghamrighton	Newton Baxonville Milford Milbury East Boston Littleton Fitchburgh	3 5 12 4
Brookline Branch	raminghamrighton	Newton Baxonville Milford Milbury East Boston Littleton Fitchburgh	3 5 12 4
Newton Branch	atickraminghamraftonrighton		5 12 4 9
Saxonville Branch	raminghamraftonrightonrighton	Milford Millbury East Boston Littleton	12 4 9
Millbury Branch	rightononcord, N. H	East Boston Littleton	113
Millbury Branch	rightononcord, N. H	East Boston Littleton	113
Grand Junction	oncord, N. H	Littleton	113
Boston, Concord and MontrealC Boston, Clinton and FitchburgS Boston, Hartford and ErikB	oncora, N. 11 outh Framingha	mFitchburgh	
Boston, Clinton and FitchburgB Boston, Hartford and Eriz			0.0
BOSTON, HARTFORD AND ERIE	outh Flamingha		34
BOSTON, HARTFORD AND ERIE		South Bridge	70
	oston, Mass	Woonsocket, F	t. I 38
Woonsocket Division	oston, " Comm	Worsester	73
Woburn Branch	46	Woburn Cen	****** 10
Woburn BranchLowell and Lawrence	owell	Lawrence	10
Stoneham Branch	loston	Stoneham	12
Salem and Lowell	owell	Salem	24
Boston and Providence	loston. Mass	Providence, R	. I 44
Boston and Providence	66 66	Dedham	10
Dednam Brancu		Stoughton	18
Stoughton	adham	Mill Village	*****
BOSTON AND MAINE)eunam	Portland, Me.	111
Reading Branch	Soston	Modford	8
Medford Branch	soston	Creek Fells	
Medford Branch	Rollingstord, N. E.	Compar Taland	******
Brooklyn, Bath and Coney IslandI Brockville and Ottawa	Brooklyn, N. Y	Coney Island	7
Brockville and Ottawa	Brockville, Can	Band Point	
Perth Branch	smith's Falls	Perth	I
Buffalo and Washington I	Buffalo, N. Y	East Aurora	1
Buffalo and Washington	Brocton, "	Corry, Pa	4
Buffalo, Corry and Pittsburgh Buffalo, Bayou, Brazos and Col* BURLINGTON AND MISSOURI RIVER	Harrisburg, Texas	sAustin	20
Buntager and Missour River	Burlington, Iowa	Omaha, Neb.	29
BURLINGTON AND INTESCUENT ACT MINISTER	Plattsmouth	Lincoln, Neb	5
Nebraska City Branch	Red Oak, Iowa	East Nebrask	a 5
Nebraska City Branch	Burlington Town	Mankato, Mi	nn33
Burlington, Cedar Rapids and Minn	Burnington, 1044	Keokuk	4
Nebraska City Branch	Claima	Fulton, Ark.	
Cairo and Fulton*	UBITO	Baring	
Calais and Baring	Calais, Me	Tohama Cal	1.9
California and Oregon	Sacramento	George monto	P
California Pacific	Vallejo, Cal	Sacramento.	
California and Oregon California Pacific Marysville Branch	Davis Junction	marysvine	*********
* Unfini	shed Railroads.		

Y Fall Brook	48
Cl a Walkalla	33
Albany, N. Y Brookline Newton	009
Brookline	4
Newton	3
Saxonville	5
Milford	12
Millhury	4
East Boston	9
HLittleton	
nghamFitchburgh	37
South Bridge	70
Woonsocket R. I	38
	73
Comm Fighkill L'g N V	
s, ConnFishkill L'g, N. YNashua, N. H	40
Woburn Cen	10
woburn cen	13
Lawrence	12
Stoneham	15
	24
Salem	
Providence, R. I	44
Dedham	10
	18
Mill Village	
Portland, Me	111
South Reading	
Medford	- 5
, N. HGreat Falls	. 3
Y Coney Island Can Sand Point	. 8
Can Sand Point	75
Porth	. 10
Jeo Willicoochie	100
Geo Willicoochie Y East Aurora	. 17
Corry, Pa TexasAustin.	. 43
TexasAustin	200
IowaOmaha, Neb	296
Lincoln, Neb	. 55
wa East Nebraska	. 50
wa East Nebraska IowaMankato, Minn	.330
" Keokuk	43
Fulton, Ark	
Daring	. 6
Tehama, Cal	.122
Sacramento	. 61
ionMarysville	. 4

TO

NAME.	FROM	TO	
ANDEN AND AMBOY	South Ambov	Camden, N.	J 62
ANDER AND AMBUY	New Brunswick	Trenton	26
Trenton Branch	Burlington, N. J	Mt. Holly	7
Burlington and Mount Holly Pemberton and Heightstown Vincentown Branch	Camden	Heightstown	50
Pemberton and neighborn	Vincentown	Mount Holly	3
Vincentown Branch Freehold and Jamesburg	Monmouth Junetic	onFarmingdale	
Freehold and Jamesburg	Cooper's Point	Atlantic, N.	J 61
amden and Atlantic	Ottawa	Carleton Pla	ce 29
anada Central	Middleboro, Mass.	Orleans	94
Cape Cod	Millville	Cape May	44
lane May and Millyille	211	Onaida	12
Carrollton and Oneida	Catagonana, Pa	Alburtis	*******
atasauqua and Fogellsville	Williamsport	Tamaqua	91
Central Georgia	Garannah	Macon	19
Central Georgia	G - 1	Estanton	2
Milledgeville and Eatonton Br.	Magon City	Mo. State Li	ne 24
Central lowar	Man Vonk	Harrisburg.	Pa18
Central of New Jersey	NOW LOI MINISTER	Flomington	
South Branch	Boiltoi viizottia	Columbus	13
Central Ohio	Bellalle, Ollowin	Waterville	
Central Branch Union Pacine	O.d. IItah	San Francis	eco88
CENTRAL PACIFICAlameda Branch	Ugden, Utan	Haywards	
Alameda Branch	Call I Cal	Brooklyn	
Oakland Branch	Oakianu, Cariiini	San Jose	4
San Jose Branch Visalia Branch	San Francisco	Modesto	
Visalia Branch	Lathrop, Cal	·····	
Central Texas*		Coosswatch	ia (
Charleston and Savannah	Charleston, S. C.	Angusta, G	eo19
Charlotte, Columbia and Augusta	Charlowe, In Cim	Florence	
Cheraw and Darlington	Cheraw, S. U	WhiteSulp	hur Sps 25
CHESAPEAKE AND UHIU	Title 1.1 Mann	Bollows Fal	la (
Cheraw and Darlington	Fitch burg, Mass.	Downingto	wn
Chester Valley	and the second	Foot St. Le	mis2
CHICAGO AND ALTON	tonicago	Monticella	June1
Jacksonville Division	Bloomington	Quincy	2
CHICAGO, BURLINGTON AND QUINCY	Chicago, aminim	Durlington	
Burlington Branch	Galesburg	Poorie	***********
Burlington Branch	**	Duchville	
Rushville "	Buda	Galone Ju	etion
Rushville "Batavia and Galena	Aurora	Ware Boats	73
Galva and New Boston	Gaiva	Dom	
Galva and New Boston Chicago, Cincinnati and Louisvi	lle Laporte, Ind	Memonee	• • • • • • • • • • • • • • • • • • • •
Chicago Danville and Vincenne	a Outcago,	1 TF 1 4 0	II Inna
Chicago, Cincinnati and Louisvi Chicago, Danville and Vincenne Chicago and Michigan Lake Sho	oreNew Bunalo, Mic	Green Ber	Wis
CHICAGO AND NORTHWESTERS	Chicago, "	Milmonko	
		MIIWHUKO	
Milwaukee Division		Magazza	
Chicago and Michigan Lake She Chicago and Northwestern. Milwaukee Division	Escanaba, Mich	Negaunee	Via

ACROSS THE CONTINENT.

MEL TO	TO	FROM	NAME.
7	Rockford	Kenosha	Kenosha Division
3	Richmond	Elgin	Fox River ValleyGalena Division
12	Freeport	Chicago	Galena Division
13	Clinton, Iowa	Junction	ff (f
20	Boone, "	Clinton	Iowa Division, (East)
15	Missouri River.	Boone	" (West)
18	Rock Island	Chicago, Ill	HIGAGO, ROCK ISLAND AND PACIFIC
15	Mitchelville	Davenport, Iowa	Iowa Division. (East)
15	Missouri River.	Mitchelville	44 44 (West)
4	Peoria	Bureau, Ill	Peoria Branch
40	Washington	Wilton, Iowa	Oskalossa Branch
10	Winone Minn	St Paul	Chicago and St. Paul*
	Leavenworth	Davennort Iowa	Chicago and South Westerne
4	Wolf Creek	n Morristown Tenn	Cinn., Cumber'd Gap and Charle
91	Cincinnati	Sandueke Ohio	Cinn., Sandusky and Cleveland.
1.	Findler.	Coron Coron	Eindian Dannah
	Tandan	G-i	Findlay Branch
2	London	springneid	London "
	D-114 BEL-1	" dt t Ob. !	Cincinnati, Hamilton and Dayto Dayton and Michigan Cincinnati and Indianapolis Junction Railway
20	Detroit, Mich	Cincinnati, Unio	Dayton and Michigan
12	Tuqianabona		Cincinnati and Indianapolis
4	. Muncey	Connersville	Junction Railway
234	L:h10800	Hamilton, Ohio	Cincinnati Highmond and Chica
16	.Zanesville	Cincinnati	Cincinnati and Muskingum Vall
		ND .	CLEVELAND, COLUMBIA, CINCINNAT
13	.Columbus	Cleveland, Ohio	Indianapolis
20	.Indianapolis	Crestline	Indianapolis Division
5	.Springfield	Columbus	Springfield Branch
15	.Pittsburgh, Pa	Cleveland, Ohio	Cleveland and Pittsburgh
nia. 3	New Philadelp	Bayard	Tuscarawas Branch
8	. Millersburg	re.Cleveland, Ohio	Tuscarawas Branch
2	.Peterboro	Cobourg	Cobourg and Peterboro, Canada Colebrookdale, Pa
8	.Boyerstown	Pottstown	Colebrookdale. Pa
I	.Golden City	Denver. Col	Colorado Central
6	. Nelsonville	Columbus, Ohio	Columbus and Hocking Valley .
2	.Bradford	kConcord, N. H	Columbus and Hocking Valley. Concord, Claremont and Contood
e 1	Hillsboro Bride	Contoocook	Contoocook River Branch
3	.Concord	Nashua	Concord, N. H
5	. Portsmouth	Concord. N. H	Concord and Portsmouth
	Dunittlehowe W	Quala afald Mans	Commercial and Tilesco
5	Chiconee Falls	" "	Chicanae Falls Branch
inc 11	White River J.	es North Darby, Vt.	Connecticut and Passumpsia Ri
V 1	Cooperatown N	Junetion	Chicopee Falls Branch
	Piedmont	Cumberland	Cumbarland and Panneylvania
d a	Hagerstown 1	Harrichurg Pa	Cumberland Valley
6	Donbuss	Norwell Conn	Danbury and Norwalk
	. Dunbury	STOT WEIR; COHM	Danbury and Morwalk
11	Dokin	Danwillo III	Donnilla Habana and Delein
11	Pekin	Danville, Ill	Danville, Urbana and Pekin
1	Pekin Union	Danville, Ill Davton, Ohio	Danville, Urbana and Pekin Dayton and Union Dayton, Xenia and Western

RAILROADS IN THE UNITED STATES.

340	TO	MIL. 100.
	Rockford	72
	Richmond	33
	Freeport Clinton, Iowa	121
	Clinton, Iowa	138
	Boone, " Missouri Rive	202
	Missouri Rive	r151
	Rock Island	182
owa	Mitchelville	158
** ******** *	Missouri Rive	r153
*******	Peoria	47
a	Washington Winona, Mini	49
	winona, mini	1105
Tonn	Leavenworth Wolf Creek	40
hio.	Cincinnati	916
1110	Cincinnati Findlay	16
*****	London	20
Ohio	Detroit, Mich. Indianapolis Muncey Chicago	267
46	Indianapolis	124
	Muncey	43
hio	Chicago	294
*********	Zanesville	168
hio	Columbus	138
*****	Indianapolis	207
• • • • • • • • • • • • • • • • • • • •	Indianapolis Springfield Pittsburgh, P New Philadel Millersburg	50
)hio	Pittsburgh, P	a150
	New Philadel	phia. 32
)hio	Millersburg	87
	Peterboro	29
•••••	Boyerstown	81
	Golden City. Nelsonville	16
n10	Bradford	63
н	Hillsboro Bri	2'. dge 15
***********	Concord	nge 15
H	Portemonth	59
Moss	Portsmouth Brattleboro,	Vt 60
66	Chiconee Fal	la 51
v. Vt	White River	June.110
J, ********	Chicopee Fal White River Cooperstown, Piedmont	N. Y. 16
1	Piedmont	34
Pa	Hagerstown.	Md 74
nn.	Danbury	93
1	Pekin Union	117
io	.Union	47
	Richmond	57

MAME.	TROM	TO	MILES.
Delaware	Wilmington	Crisfield†	135
Lackawanna and Bloomsburg Di	v.Scranton, Pa	Northumber	land 80
Cayuga Division	Oswego, N. Y	Ithaca	0
Cayuga Division Denver Pacific	Denver, Col	Cheyenne	
Denver Pacific Denver and Rio Grande*	Denver, "	Colorado Ci	ty 80
Denver and Rio Grande* Denver and Santa Fé*	Denver, "	Santa Fe	43
Denver and Santa Fé* Des Moines Valley	Keokuk, Iowa	Grand June	tionZI
Des Moines Valley Detroit and Milwaukee	Detroit, Mich	Grand Have	n10
Detroit and Milwaukee Dexter and Newport	Dexter, Me	Newport	I
Dexter and Newport Dorchester and Delaware	Cambridge	Beatord, Mo	
Dorchester and Delaware Dover and Winnipissiogee	Dover, N. H	Alton Bay	2
Dover and Winnipissiogee Dubuque and Southwestern	Dubuque, Iowa	Cedar Rapic	18 7
Dubuque and Southwestern DUBUQUE AND SIGUX CITY East Pennsylvania	Dubuque, "	Sloux City	
Fast Pannsylvania	Allentown	Reading	
East Pennsylvania East Tennessee and Georgia	Chattanooga, Ten	nKnoxville	
East Tennessee and Georgia Dalton Branch	Cleveland	Daiton	1.0
Dalton Branch East Tennessee and Virginia	Knoxville, Tenn	Bristoi, va	
East Tennessee and Virginia	Boston, Mass	Portsmouth	, N. H. 0
Marblehead Branch	Salem	Marbieneac	
Marblehead Branch	Salem	Lawrence	
Lawrence Branch.	South Malden	Lynn	
Saugus Branch	Salem	Lynnneid	
South Reading BranchGloucester Branch	Beverly	Rockport	2
Gloucester Branch	Salisbury	Amesbury.	***********
Amesbury Branch Eastern Kentucky	Hunnewell	Riverton	
Eastern Shore	Delmar, Del	Crisneld	********
Eastern Shore	Nashville	Guthrie	
Eng New York	New York	Dunkirk	
Buffalo Division	Elmira	Buffalo	A
Buffalo Division	Corning	Rochester.	
Rochester Division Northwestern Division	Hornellsville	Bunalo	*****
Mahaning Division.	Cleveland	Youngstow	n
Northwestern Division Mahoning Division Newburgh Branch Newark Branch	Greenwood	Newburgh	
Nawark Branch	Paterson	Newark	**********
Newark Branch	Greycourt	Warwick	*********
Montgomery Branch	Goshen	Guilford	
Warwick Branch Montgomery Branch Unionville Branch	Middletown	Unionville	
Unionville Branch Honesdale Branch	Lackawaxen	Honesdale	**********
Honesdale Branch	Carrollton	Gilesville	***************************************
Bradford Branch Eric and Pittsburgh	Erie, Pa	Pittsburgh	
Eric and Pittsburgh European and North American,	Can.St. John, New B.	P'nt du Ch	ener
Western Division	St. John, " .	Maine Sta	te Line
European and North American, Western Division European and North American*.	Bangor, Me	Mattawam	keag
	amers for Charlottetown Steamers running to No		

FROM

TO

NAME.

MILES.

TO

ENT.

M

NAME.	FROM	TO	MILES.
Hannibal and Moberly	Hannibal, Mo	Moberly	70
Hanover Branch and Gettysburg	Hanover Junction	Gettysburg. P	a 30
Hartford, Providence & Waterbury.	Providence, R. I	Waterbury	123
Unatings and Dakotas	Hastings, Minn	Lakeville	30
Hempfield ,	Wheeling, Va	Washington,	Pa 35
Hempfield	Bridgeport, Conn	Pittsfield, Ma	88110
State Line Branch	Van Deusenville	N. Y. State Li	ne 15
Houston-Tap and Brazoria	Houston, Tex	Columbia	50
Houston and Texas Central	Houston, "	Calvert	130
Hubson River	New York	Troy	159
Hudson and Boston	Hudson, N. Y	Chatham	17
Hunnewell	Greenupsburgh	Cannell Mine	3 14
Huntingdon and Broad Top	Huntingdon	Mt. Dallas	44
Broad Top City Branch	Saxton	Dualey	
ILLINOIS CENTRAL	Dunleith	Cairo	406
Chicago Branch	Chicago	Centralia	253
Iowa Division	Dubuque, Iowa	Sloux City	320
Cedar Falls and Minnesota			
Indianapolis, Bloomington & Wester	N.Indianapolis	T - C 44-	170
Indianapolis, Cinn. and Lafayette			
Martinsville Division White Water Valley Division	Cincipanti	Martinsville	
Indianapolis and Vincennes	Indiananalia Ind	Vincennes	118
Indianapolis and vincennes	Indianapolis, ind	Power	75
Indianapolis, Peru and Chicago INDIANAPOLIS AND St. Louis Ionia and Lansing	Indianapolis #	St Louis	989
Ionia and Langing	Ionia Mich	Langing	37
lowe Falls and Siony City	Lowe Fells	напапив	01
lowa Falls and Sioux City	Ironton	Centre	13
Jamestown and Franklin	I ameatown	VIII UIIIV	311
Jackson, Lansing and Saginaw	Jackson, Mich	Wenona	116
Jeffersonville, Mad. & Indianapolis	Jeffersonville	Indianapolis	108
Madison Branch	Columbus	Madison	45
Jeffersonville and New Albany	Jeffersonville, Ind.,	New Albany.	
Junction and Breakwater	Lewes, Del	Harrington	40
Kalamaroo and Grand Ranida	Kalamazoo, Mich	Grand Ranida	58
Kalamazoo and South Haven	Kalamazoo, "	South Haven.	******
Kansas City, St. Joseph & C. Bluiis	Kansas City, Mo	Council Blun	B200
Kansas and Neosho Valley* Kansas City & Santa Fé Division			
Kansas City & Santa Fé Division	Kansas City	Ottawa, Kan.	53
KANSAS PACIFIC	Kansas "	Dener, Col	638
Leavenworth Branch	Junction	Leavenworth.	31
Kentucky Central	Covington	Nicholasville	
Kentucky Improvement	Greenupsburgh	Coal Mines	19
Keokuk, Iowa City and Minnesota	Reckuk	Dunlington	44
Keokuk and St. Paul King's Mountain	Choston E C	Vorbrille	99
Kingston and Rocky Hill, N. J	Monmouth Innatio	n Dooky Hill	
Knoxville and Charleston	Knowville Tone	Maryville	14
Knoxville and Charleston		Man y ville	10

MEEL WIL

TO

82

NAME. FROM

Knoxville and Kentucky Knoxville

Lake Shore and Michigan Southers

Buffalo and Erie Division. Buffalo, N. Y. Cleveland, O. 183
Toledo Division. Cleveland Toledo 113
Michigan Fouthern Division. Toledo Detroit, Mich. 64
Monroe Lranch. Monroe. Adrian. 32
Jackson Branch. Monroe. Adrian. 32
Jackson Branch. Adrian. Jackson. 45
Kalamazoo Division. White Pigeon. Grand Rapids.
Lake Erie and Louisville. Fremont, Ohio. Findlay. 37
Lake Superior and Shore Michigan. 155
Minneapolis Branch. White Bear Lake. Minneapolis 14
Stillwater Branch. M. 20leano, W. Va. Laurel Junction.
Leavenworth, Lawrence & Galveston. Lawrence, Kan. Thayer. 94
Lebanon Valley, Pa. Reading. Harrisburg. 54
Lehigh valley & Penn. & N. Y. Canal. Easton, Pa. Waverly Junction. 206
Mahonoy and Hazleton Branches. Easton, Pa. Waverly Junction. 206
Mahonoy and Hazleton Branches. Easton, Pa. Waverly Junction. 206
Mahonoy and Hazleton Branches. Easton, Mt. Carmel. 100
Lexington and Arlington. Boston, Mass. Lexington. 11
Lexington and Big Sandy Bellefont, Ky. Buena Vista. 10
Li ité Miami, Ohio. Columbus. Cincinnati. 120
Little Rock and Fort Smith* Little Rock, Ark. Fort Smith. 160
Little Rock and Fort Smith* Little Rock, Ark. Fort Smith. 160
Little Rock and Fort Smith* Little Rock, Ark. Fort Smith. 160
Little Rock and Fort Smith* Little Rock, Ark. Fort Smith. 160
Little Rock and Fort Smith. 10
Sag Harbor Branch. Manor, Li. Sag Harbor. 35
Louisville, Cincinnati and Lexington. Louisville, Ky. Deng Branch. 11
Long Island, N. Y. Hunter's Point. Greenport. 94
Sag Harbor Branch. Manor, Li. Sag Harbor. 35
Louisville, New Albany & St. Louis* Louisville, Ky. Ovington. 107
Lexington Branch. Bardstown In Lexington. 17
Richmond Branch. Bardstown "Richmond Branch. Bardstown "Michigan. 100
Mancon and Western. Macon, "Manchester, "Net Maverne. 28
Manchester and Lawrence. Manchester, "North Wear. Manoy and Little Schuylkill. Herndon, Pa. Tamaqua. 69
Manchester and Nort

ENT.

7Cleveland, O183	
Toledo113	
Chicago	
Detroit, Mich 64	
Adrian 32	
Jackson 45	
nGrand Rapids 37	
io Findlay 37	
n	
LakeMinneapolis 14	
"Stillwater 13	
"Stillwater 13 VaLaurel Junction	
an Thayer 94	
Harrisburg 54	
Easton, Pa120	
Warrantz Innation 200	
T	
s11	
y Buena Vista 10	
Cincinnati 120	
Ark Fort Smith 160	
, Pa Tamaqua 20	
Port Stanley 24 , N. JLong Branch 11	
, N. J Long Branch 11	
int Groonnort 04	
Sag Harbor 35 LyCovington107	
Cv Covington107	
Lexington 66 , IndMich. City, Ind288	
Ino Mich. City. Ind. 288	
Zw Nashvilla 185	
unctionBardstown 17	
W Wt Vorner 107	
"Mt. Vernon 107 "Richmond 34	
Richmond	
Atlanta10"	
Tamaqua 6?	
Bangor	
N. H Lawrence 26	
" North Weare 19	
A Tamaqua 62 Bangor 388 N. H. Lawrence 26 " North Weare, 19 O Marietta 199	
ALLEGO TO THE PROPERTY OF THE	
Portsmouth	
Mich Champion 32	
Hillsboro'	
y. VtLenoxville, Can	
y, v	

NAME.	FROM	70	MILES
Mauch Chunk and Summit Hill.	Mt. Pisgah, Pa	Summit Hill.	8
McGregor and Missouri River	McGregor, Iowa	Mason City	136
McMinville and Manchester	McMinville, Tenn	Tullahoma	34
MEMPHIS AND LOUISVILLE	Louisville, Ky	Memphis, Ter	ın377
Memphis and Little Rock	Huntersville, Ark	Duvall's Blui	r 46
Memphis, El Paso and Pacific*.	Memphis	San Diego, Ca	1
MEMPHIS AND CHARLESTOWN	Memphis, Tenn	Chattanooga	309
Florence Branch	Tuscumbia	South Florence	30
MICHIGAN CENTRAL			
Middleburgh and Schoharie	Middleburgh, N. Y	Central Bridg	e
Middleburgh and Schoharie Middleboro' and Taunton	Middleboro'. Mass.	Taunton	101
Mill Creek and Mt. Carbon	Pottsville, Pa	Trackville	
Millstone and New Brunswick	Millstone N. J.	New Brunswi	ok.
MILWAUKEE AND ST. PAUL			
Iowa and Minnesota Division	N MaGragor Iowa	St Paul Min	915
La Crosse Division			
Northern Division	Milwankoo #	Dartono City	0.4
TOTAL DIVISION	Watertown	Daninia	0.0
	Horicon		
Madisor Line	T + i'	Madia	40
Monroe Line	Milton Junction	Monroe	40
Mine Hill and Schuylkill Haven	Schuyikili Haven	Trevorton	28
Mineral Point	Warren, III	Mineral Point	Wis. 32
MISSISSIPPI CENTRAL	Humboldt, Tenn	Canton, Miss.	253
Mississippi, Gainesville & Tuscale	osa.Gainesville, Ala	Gainesville Ju	nc 22
Mississippi and Tennessee	Memphis, Tenn	Grenada	100
Missouri, Kansas and Texas*	Junction City	Chetopa	178
Missouri River, Fort Scott and Gi	ull*.Kansas Citv	Fontana	55
Missouri Valley	Harlem, Mo	Savannah	84
Mobile and Girard	Columbus, Ga	Troy	84
Mobile and Optot	Mobile, Ala	Columbus, Ky	472
Columbus Branch	Artesia	Columbus, Mi	ss 13
Mobile and Montgomery	Montgomery, Alt	Mobile	186
Montclair. N. J	Jersey City	Greenwood La	ka
Montgomery and Decatur	Montgomery		
Montgomery and Decatur Montgomery and West Point	Montgomery	West Point	88
Columbus Branch	Onolika	Caimbus Ga	26
Montgomery and Eufala	Montgomery	Mitchell's	
Morris And Essex	New York	Easton, Pa	85
Boonton Branch	Denville, N. J.	Boonton	A
Chester, "	Dover. "	Chester	13
Chester, " Sussex, "	Waterloo "	Newton	11
Mountain Link & Schuylkill Val	lev.Pottaville Pa	Tamaqua	171
NASHVILLE AND CHATTANOOGA	Nashville, Tenn	Chattanoora	151
Shelbyville Branch	Wartrace	Bhelhyville	
Nashville and Decatur	Nashville	Decatur	199
Nashville and Northwestern		Hickman	170
T Connects by 8	teamer with Cairo, Ill., 20 M	THOM.	

ACROSS THE CONTINENT.

NAME.	FROM	TO MIL
laugatuck, Conn	Bridgeport	Winsted
augatuck, Conn	Newark	Montelaire
ewark and Dioomielu	44	New York
ewark and New 10rk	St Andrew's, N. B.	Richmond
Iewark and Bloomfield Iewark and New York Iew Brunswick and Canada St. Stephen's Branch	Wett's Junction	St. Stephens
St. Stephen's Branch	New Bedford	Providence
ew Bedford & Taunton & Branch.	Boston	Newburyport
St. Stephen's Branch	d New Haven, Conn.	Springfield, Mass.,
lew Haven, Harmord, & Springheld	Rorlin	Middletown
Middletown Branch	New Haven, Cour	Providence1
J. Haven, N. London & Stonington J. Haven, Middleton & Willim'ntic New Haven and Northampton Collinsville Branch	1	Willimantic
. Haven, Middleton & William hale	46 46	Williamsburg
lew Haven and Northampton	Formington	Col' paville
Collinsville Branch	Now York	Ne Brunswick
lew Jersey	Weekenken N I	N) ouls State L
New Jersey Midland	Ganda Hook	Philadelphia
lew Jersey Southern	Tomation	Long Branch
Long Branch	Junction	Tom's River
Long Branch Tom's River Branch New Lisbon Ohio	Junction	Now Lishon
N. Orleans, Opelousas & Gt. Western New Orleans and Ohio	Paducah, h j	Mam Howay
New York and New Haven	New York	nNew Haveu
New York and Harlem	***	n Cala
New York and New Haven	. Albiny	B. Halo Puidas
# #	Ro hester	Suspension bridge.
# # #	Troy	Schenectady
Athera Branch	Syracuse	Rochester
Anburn Branch	Roche. ter	Charlotte
Rochester and Charlotte Branch. Canandalgua, Bat. via & Tonawa'	aCanandaigua	Towanda
Canandalgua, Bat. via & Tonawa' Batavie and Allies	Batavie	Attica
Buffalo, Niagara Folis & Lewisto	on.Buffalo	Lewiston
Buffalo, Niagara Felis & Lewisto New York and Oswado Midland* Auburn Branch*	Oswege, N. Y	N. Jersey State L
Auburn Branch*	Auburn ."	Norwich
Auburn Branch* New Berlin Branch	New Berlin"	Guilford
New Berlin Branch Delhi Branch	Delhi "	Walton
Deihi Branch	Ellenville "	Summitville
Ellenville Branch	Greenwood Lake	Jersey City
Montelair Branch* Moristown Branch	Montelair, N. J	Morristown
Moristown Branch Niles and New Lisbon	Niles, Mich	New Lisbon
Niles and New Lisbon Norfolk and Petersburg	Norfolk, Va	Petersburg
North Carolina	Goldsboro	Charlotte
Norfolk and Petersburg North Carolina North Easton, S. C	Charleston	Florence
† Connects at Brashear, La., with Morga	n's Line of Steamships fo	or Galveston, Texas, 240 M

	61
Montelaire	5
New York	9
N R Richmond	89
s, N. BRichmondtionSt. Stephens	19
dProvidence	55
Nowhurvnort	40
Newburyport, ConnSpringfield, Mass	62
, ConnSpringheid, Mass	10
, CoursProvidence	119
" Willimantic	52
William Lic	84
"Williamsburg	8
Col naville	32
Ne Brunswick	
, N. J N. 1 ork State L	68
Philadelphia	89
Long Branch	5
Tom's River	8
New Lisbon	11
n Grout's Corner	100
nsCarrollton	
Canton, Miss	206
Mohile	140
Brashear	80
BrashearUnion City	62
New Haven	70
R tland, Vt B. ffalo	241
B. ffalo	296
Buspension Bridge.	. 76
Schenectady	21
y Athens	
Rochester	104
Charlotte Towanda	6
Towards	86
Lowiston	28.
V N Jorgov State L.	215
Norwich	25
Lewiston	99
Walton	. 15
"Walton "Summitville	. 8
TBuinmitville,	. 40
LakeJersey City N. JMorristown hNew Lisbon	. 13
N. J Morristown	. 33
hNew Lisbon	. 33
aPetersburg	. 81
Charlotte	.223
Florence	.102
mships for Galveston, Texas, 240 h	diles.

TO

MILES.

ENT.

NAME.	FROM	TO	MILES.
North Louisiana and Texas*	Delta, La	Monroe	72
NORTH MISSOURI Eastern and Western Divisions	Gt Taula Ma	Kangag City	27%
Northern Division	M. Louis, Mo	Ottomwa	130
Columbia Branch	Moberly Junemon	Columbia	22
North Pennsylvania	Dhiladalphia	Rathlaham	55
North Pennsylvania	Duluth Minn	Dugot Sound	1 775
NORTHERN PACIFIC*	Mississonsi Divos	Portland Or	1 100
Portland Branch*	Dankland	Dugot Sound	146
Puget Sound Branch*	Portiana	Callingwood	04
Northern, Canada	M Wle	Diammont	94
Northern New Jersey	New lork	r rermono	****** 27
NORTHERN CENTRAL	D. M 363	Cumbum De	122
Baltimore and Susquehanna Div	Baitimore, Mu	Sundary, 12	910
Elmira Division	Sunbury	Dunbagton N	V 00
Canandaigua Division	Elmira, N. I	Mochester, N.	1, 90
Shamokin Division	Sunbury	Mount Carmer	1.4
Wrightsville Branch	York, Pa	Wrightsvine	40
Northern New Hampshire	Concord	Weirs Kiver Ju	1110 09
Bristol Branch	Franklin	Bristoi	79
Norwich and Worcester	Norwich	worcester	119
Nova Scotia, Canada	Halifax	Pictou	45
Windsor Branch		Windsor	110
Windsor Branch Ogdensburg and Lake Champlain	Ogdensburg, N. Y	Rouse's Point	118
OHIO AND MISSISSIPPI	Cincinnati. Unio	""Of Thomas wo."	
Louisville Branch	North Vernon	Jeffersonville	53
Oil City and Pithole	Oleopolis, Pa	Pithole	7
Oil Creek and Alleghany River	Irvineton	Corry	95
OLD COLONY AND NEWPORT	Boston, Mass	Newport, R. I.	67
Middleboro and Myrick's	Middleboro	Myrick's	*****
Plymouth and South Braintree	South Braintree	Plymouth	26
Dorchester and Milton	Dorchester	Milton	8
Abington and Bridgewater	Abington	Br.dgewater	7
Omaha and Southwestern	Omaha, Neb	Lincoln	67
ORANGE, ALEXANDRIA & MANASSAS.	Washington, D. C	Lynchburgh,	V a178
Manassas Branch	Manassas	Harrisburg	85
Warrenton Branch	Warrenton Junction	nWarrenton	*****
Oregon and California			
Oswego and Rome Oswego and Syracuse	Oswego, N. Y	Rome	71
Oswego and Syracuse	" "	Syrecuse	35
Pacific, Missouri	St. Louis	Atchison, Kan	330
Boonville Branch	Tipton	Boonville	20
Paducah and Gulf	Paducah. Ken	Trov	03
Peninsula	Climax, Mich	Lansing	55
Pennsylvania & New York Canal.	Waverly	Tonawanda	20
PENNSYLVANIA CENTRAL	Philadelphia	Pittsburgh	354
Columbia Branch	Intersection	Rohrerstown	30
York Branch	Columbia	York, Pa	13
Mifflin and Centre County Branc	hPenn. Railro'd Den	ot.Milroy	13
		•	

ACROSS THE CONTINENT.

NAME.	FROM	TO	MILES.
Ebensburg and Cresson Bran	nchCresson:	Ebensburgh	11
Butler Branch	Intersection	Butler	21
Indiana Branch	Blairsville Inter	Indiana	19
Hallidayahargand Nawry Br	anchAltoona	Newry	11
Butler Branch	Downington	Waynesboro	18
D. I. D. wlo Division	Tyrone	Lock Haven	55
Baid Eagle Division	46	Clearfield	38
Clearment Divisional Day	-h Disipoville Inter	Alleghany City	r 64
Western Pennsylvania Bran Pensacola and Louisville	Danasaala Fla	Innetion	44
Peoria, Pekin and Jackson viii Perkiomen, Pa Perth Amboy and Woodbridge	Perklomen	DKIPPACK	10
Perth Amboy and Woodbridge	Junction, N. J	Pertn Amboy	
Perth Amboy and Woodbridge Petersburg and Weldon	Petersburg, Va	. Weldon	***** 00
Gaston Branch	Hickford	Gaston	
Petersburg and Weldon Gaston Branch Philadelphia and Baltimore Co	entralPhiladelphia	.Port Deposit	57
PHILADELPHIA AND ERIE			
Phila., Germantown & Norris		Norristown	17
Phila., Germantown & North		.Pottsville	93
Philadelphia and Reading		Tranton	99
Philadelphia and Trenton		Baltimore	98
Phila., Wilmington and Balti	more	Columbus O	105
Philadelphia and Trenton Phila., Wilmington and Balti Риттявикан, Симимати & St. I	ouisPitsburgh, Pa	I diananalia	10
Pittsburgh and Connellsville Pittsburgh, Four Wayne & Ce Pittsfield and North Adams	Pittsburgh	.Cumberiana, i	Mu 150
PIETERIBRIE FOLT WAYNE & CE	HCAGO "	.Chicago	407
Dittafield and " b Adams	Pittsfield, Mass	. North Adams.	20
Pittsfield and Work Adams Plattsburgh and Montreal Ponehartrain	Plattsburgh, N. Y	.Montreal, Can	63
Danie de Montre de la	New Orleans	Lake Ponchar	tr'n.
Ponenarirain	orton Port Hone, Can	Lindsay	3-
Port Hope, Lindsay and Beav	61 (OH, 1 OT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.Peterboro	3
PonchartrainPort Hope, Lindsay and Beav Port Hope and Peterboro Port Huron and Milwaukee*	Bowt Huron Mich		
Port Huron and Milwaukee* Portland and Kennebec	Dayland Mo	Skowhegan	10
Portland and Kennebec	o I'm baditt, ido	Dath	
Bath Branch	Brunswick	Envolung	4
Bath Branch Portland and Ogdensburg Portland and Oxford Central.	Portland, Me	Machanias F	alle
Portland and Oxford Central.	Sumner	, Mechanics F	G11D+++
Portland and Oxford Central. Portland and Rochester	Portland	Allred	
Portland, Saco and Portsmou	th	Portsmouth	0
Portland and Rochester Portland, Saco and Portsmou Portsmouth, Great Falls & Co	nwayPortsmouth, N. H	Union	2
Portsmouth, Great Falls & Co Providence and Worcester Providence. Warren and Bris Raleigh and Gaston	Providence, R. I	Worcester, M	e 4
Danidance Warren and Bris	tol " "	Bristol	1
Providence, warren and pris	Ralaigh N. C	Weldon	9
Raleigh and Gaston	Reading Pa	Columbia	4
Residing and Communication	77 . 37 37	Putland Vt.	8
Reading and Columbia ReasseLass and Saratoga	Albany	Junction	1
Albany Division	Albany	Ballston Sng.	
Schenectady Division	The state of the s	Glove Falls	
Glens Falls Branch	Fort Edward	Channalure	11
Richmond, Danville and Pie	dmontRichmond, Va	Greensboro	2
Glens Falls Branch Richmond, Danville and Pie Richmond, Fredericksburg &	Poto'c " "	wasnington.	
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RAILROADS IN THE UNITED STATES.

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	Ebensburgh	11		Richm
	Butler	21		Richm
Indon	Indiana	458		Roanol
	Newry	11		Rock I
n	. Waynesboro	18		Rockfo
	.Lock Haven	55		Rockvi
	.Clearfield .Alleghany Cit	38		Rome.
Inter	Alleghany Cit	y 64		Rome,
Fla	Junction	44		Pots
	.Jacksonville	83		Rondo
	Skippack Perth Amboy.	10		Rutlar
V. J	Perth Amboy.			Sandu
. Va	. Weldon	63		Schoh
,	. Gaston			Schuy
ia	Gaston Port Deposit	57		Senbor
	.Erie	288		Selma
	. Norristown	17		Selma
*******	Pottsville	93		Selma
••••	.Trenton	28		Shebo
	. Baltimore	98		Sioux
Pa	Columbus, O Indianapolis St. Louis	193		Frei
1 0	Indiananolis	188		South
	St Louis	162		SOUTH
	Cumberland,	Md150		Aik
	Chicago	468		Can
Magg	Chicago North Adams	20		South
L N V	Montreal, Car	63		South
n, 14. 1	Lake Poncha	rtrin.		Far
Con	Lindsay	34		South
, can	Peterboro			South
n, Mich	I CICI DOI OTTO			South
M.	Skowhegan	100		South
M.C	Bath	9		South
Mr.	Fryeburg	48		SOUTH
Mte	Mechanics' F	ella		South
***************	Alfred		- 20	66
************	Portamouth	52		Spart
a. N Ur	Portsmouth Union	26		Sprin
D T	Worcester, M	e 43		State
20, IV. I	Bristol	14		Stans
NT ()	Weldon	97		Sterli
Do	Columbia	46	-	Stoni
v	Rutiand, Vt.			St. Je
I	Junction	12		St. Je
	Junction Baliston Spa	22		St. Je
uy	Glens Falls			St. L
4 Vo	Greensboro	189		St. L
u, v 10	Washington	136		St. L
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NENT.

MAME.	FROM	TO	MILRA.
Richmond and Petersburg	Richmond, Va	Petersburg	23
lichmond and Vork River	66 66	West Point	38
lichmond and Petersburg lichmond and York River conoke Valley, Va	Valley Junction	Clarksville	22
lock Island and Peoria	Dook Island III	Coal Valley	11
lock Island and Feoria	C4 Tonis	Sterling III.	294
locklord, Rock Island & St. Louis".	D. L. Clare	Varnar	
Rockville	Rockville, Cinn	Win maken	90
dome	Rome, Geo	Kingston	149
dome, Watertown and Ogdensburg.	Rome, N. Y	Ogdensburg.	
Potedem Branch	De Kaio Juncuou	*** I Opprement	
Dandout and Ogwannil	Rondout, N. Y	Uswego	
Durland Durlies & Vormont Valley	Reattlehore, Vt	Burlington	
Salashania Vallow	Mchoharia	wnaaneburg.	
to beand and Poppake	Portamouth, Va	Weldon	seesses OU
Selma and Meridian	Colma Ala	Meridian	107
Selma and Meridian			
Selma and Meridian	44 44	Tin auton	917
Selma, Rome and Dalton	M1 1	Earl do La	A 5
Sheboygan and Fond du Lac	Bneboygan	rond du La	T 70
Fremont Division	66 66	Fremont	38
South and North Alabama	Montgomery	Calera	63
South Carolina	Charleston	Calumb's	137
Aiken Branch	Aiken, S. C	A. agus' a, ue	O 1 75
Camden Brench	Camden	Соічывіа	62
South Shore, Mass	Boston	Cohasset	21
South Side, Long Island	Brooklyn, N. Y	Patchogue.	5
Far Rockaway Branch	Valley Stream	Far Rockay	78.V (
South Side, Virginia	Potovahuve	Lynchhurg	12
Southern Central	Aubum W V	Opproce	R
Southern Minnesota	To Chagos	Walla	141
Southern Minnesota	Cl Crosse	Efallarilla	6
Southern Pacific	Shreveport, La	Hansvine	
Southern Pacific*	San Francisco, Ca	Colorado Ki	Ver
Southern Trans-Continental*	Memphis	El Paso	4.4
South Western Georgia	Macon	Euraula	
16 46 46	46	Columbus	
Spartanshurg and Union	Spartansburg	Aiston	D
Gining Gald and Illinois	Springfield	Pana	
Staten Island	Vanderbilt Land	Tottenville	I
Stanstood Shafford and Chamble	St John Canada	Waterloo	4
Ht-uling Mountain	Starling Innotion	Lakeville	
Stanington and Providence	Providence	New Londo	Danasaaa O
St. Joseph Valley, Mich	Walamagaa	White Pige	on 3
St. Joseph variey, Mich	St Togoth Mo	Omahu. Na	h13
St. Joseph and Council Bluffs St. Joseph and Denver*	nt. Juseph, Mo	Omana, Me	U
St. Joseph and Denvers		Ottomo	
St Lawrence and Ottawa	Prescott, Usn	Uttawa	
St. Louis and Southeastern	East St. Louis	Mt. Vernor	1, 111 7
St. Louis and St. Joseph			

TO MI	FROM	NAME.
St. Louis	Indianapolis, Ind	St. Louis, Alton and Terre Haute
Du Quoin	East St. Louis	Belleville Branch
Relmont	St Lonia Mo	to Touris and Inco Mountain
Indianapolis	te. East St. Louis	t Louis Vandalia and Terra He
Shawneetown	66 66	St. Louis, Vandalia and Terre Ha St. Louis and Southeastern St. Paul and Chicago
Winona, Minn	St Paul	9+ Paul and Chicago
Renton	46 A CONTRACTOR OF THE PROPERTY OF THE PROPERT	St. Paul and Unicago
Soul Panide	Ct Anthony	St. Paul and Pacific* Branch Line
St Tomos	St. Anthony	St. Paul and Sioux City*
St. Jumes	St. Paul	Bt. Paul and Sloux City*
G41 1	sunbury, Pa	Sunbury and Lewistown
Cortland	Sycamore	Sycamore and Cortland
Jacksonville	Quincy, Fla	TALLAHASSEE AND GEORGIA
St. Marks	Tallahassee	St. Mark's Branch
Lebanon	Nashvilla	Tonnessee and Pacific
Terre Haute		Torre Houte and Indiananolis
WATER W	State Line	Marana Drones and Wangsw
Quincy, Ill	Toledo, Ohio	Tolebo, Wabash and Western
Keokuk, Iowa	Clayton "	Keokuk Branch
North Adams	Troy N V	Reokuk Drangu
State Line	Hoosiak Innation	Troy and Bennington
Weterville	Omana, Neb	Union Pacific
The state of the s	Atenison, Ann	Central Branch
anBurningwn	Junetion City, K.	Southern Branch
Balt Lake City	Ogden, Utah	Utah Central,
Norwich	aUtica	Utah Central Utica, Chenango and Susquehar
Lowville, N. Y	66 3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Utica and Black River
Rouse's Point	Bellows Falls, Vt	Utica and Black RiverVERNONT CENTRAL
HOOBBC LUMBEL	Fileh Durg	Vormont and Massachusetts
Brattlehoro, Vt	Grout's Corner	11 11 11
Meridian	Vicksburg, Miss.	Wielsham and Maridian
Bristol, Tenn	Lynchhurg, Va	Transport of the Town Poor P.
Hamilton	Alogondrio Vo	W. I in the send Ohio
Port Colborne	Port Dalhousie	Welland, Canada
hia Westchester	West Philadelpl	Westchester and Philadelphia.
tow 66	West Charten In	Westchester and Fulladelphia.
Montromery	West Point Goo	Westchester, Pa Western
Chattanooga	West Foliat, Geo.	Western
Old Fort	Atlanta, Geo	Western and Atlantic
Deal Island III	Sansbury	Western, North Carolina
	Racine, Wis	WESTERN UNION
Bridgeton	Camden	West New Jersey
Millville	Glassboro	66 66 66
Salem	Elmer	et et et
JalBacramento	San Francisco, C	WESTERN PACIFIC
Vowle Road	Dolov	Western Maryland
******** LOIB INTRU	ItCluy	West Wisconsin

$\mathbf{VARIATION}_{\scriptscriptstyle{\mathbb{N}}} \ \mathbf{OF} \ \mathbf{TIME}$

CROSSING THE CONTINENT.

HOON AT	WASHINGTON, D. C.	NOON AT	WASHINGTON, D. C.
1 37 P. M. at	St. John, N. F.	11 36 A. M. at	Columbus, O.
12 54 "	Halifax, N. S.	11 36 "	Detroit, Mich.
12 44 "	St. John's, N. B.	11 30 "	Cincinnati, Ohio.
12 27 "	Portland, Me.	11 30 "	Lansing, Mich.
12 25 "	Portsmouth, N. H.	11 30 "	Atlanta, Ga.
12 24 "	Boston, Mass.	11 29 "	Frankfort, Ky.
12 23 "	Newport, R. I.	11 26 "	Louisville, "
12 23 "	QUEBEC, Can.	11 24 "	Indianapolis, Ind.
12 22 "	Concord, N. H.	11 23 "	Montgomery, Ala.
12 16 "	New Haven, Conn.	11 21 "	Nashville, Tcnn.
12 14 "	Montreal, Can.	11 17 "	Chicago, Ill.
12 13 "	Albany, N. Y.	11 16 "	Mobile, Ala.
12 12 "	NEW YORK.	11 16 "	Milwaukee, Wis.
12 09 "	Trenton, N. J.	11 12 "	Cairo, Ill.
12 07 "	Philadelphia.	11 10 "	Madison, Wis.
12 06 "	Wilmington, Del.	11 08 "	New Orleans.
12 05 "	OTTAWA, Can.	11 07 "	Memphis, Tenn.
12 03 "	Norfolk, Va.	11 07 "	St. Louis, Mo.
12 02 "	Baltimore, Md.	11 05 "	Dubuque, Iowa.
12 00 Noon at	Harrisburg, Pa	11 05 "	Vicksburg, Miss.
12 00 "	Elmira, N. Y.	10 59 "	Little Rock, Ark.
12 00 "	Kingston, Can.	10 56 "	St. Paul, Minn.
11 58 A. M. at	Richmond, Va.	10 53 "	Des Moines, Iowa.
11 58 "	Wilmington, Del.	10 49 "	Galveston, Texas.
11 52 "	Buffalo, N. Y.	10 49 "	Leavenworth, Kan.
11 50 "	Toronto, Can.	10 44 "	Omaha, Neb.
11 50 "	Panama, N. G.	10 43 "	Vera Cruz.
11 50 "	Raleigh, N. C.	10 32 "	Mexico.
11 48 "	Pittsburgh, Pa.	10 08 "	Denver, Col.
11 48 "	Charleston, S. C.	10 04 "	Santa Fé, N. M.
11 45 "	Wheeling, W. Va.	9 40 "	Salt Lake City, U.
11 44 "	Columbia, S. C.	9 02 "	Sacramento, Cal.
11 44 "	Savannah, Ga.	8 58 "	San Francisco.
11 42 "	St. Augustine, Fla.	8 56 "	Portland, Or.
11 41 "	Cleveland, O.	8 44 "	Vancouver's Island.
11 38 "	Havana, Ćuba.	7 28 "	Sitka, Alaska.

Making a difference of 6 h. 9 min. in the Sun's rising on crossing the Continent.

WASHINGTON, D. C.
A. M. at

Columbus, O.
Detroit, Mich.

Cincinnati, Ohio.

Lansing, Mich.

Atlanta, Ga.
Frankfort, Ky.

Louisville,
Indianapolis, Ind.
Montgomery, Ala.
Nashville, Tenn.
Chicago, Ill.
Mobile, Ala.
Milwaukee, Wis.
Cairo, Ill.
Madison, Wis.
New Orleans.
Memphis, Tenn.
St. Louis, Mo.
Dubuque, Iowa.
Vickaburg, Miss.
Little Rock, Ark.
St. Paul, Minn.
Des Moines, Iowa.
Galveston, Texas.
Leavenworth, Kan.

" Portland, Or.
" Vancouver's Island.
" Sitka, Alaska.
the Sun's rising on crossing the

Omaha, Neb. Vera Cruz.

Mexico.
Denver, Col.
Santa Fé, N. M.
Salt Lake City, U.
Sacramento, Cal.

San Francisco.

COMMENCEMENT OF RAILROADS

IN THE

UNITED STATES.

Ir is now forty years since the completion of the first Railroad in the United States, several being projected as early as 1828. To the late HENRY S. TANNER, author of a "Description of Canals and Railroads in the United States," published in 1840, we are indebted for most of the following reliable information.

The Baltimore and Ohio Rail-Roal, the first important line undertaken, was incorporated on the 28th of February, 1827, by the Legislature of Maryland. The work was commenced on the 4th of July, 1828, and fourteen miles opened for traffic in 1830; in 1831 it was extended to Frederick, 62 miles, and in 1832, to the Point of Rocks, 68 miles, being soon thereafter opened to Harper's Ferry, 81 miles from Baltimore. Until 1831 it was operated by horse power.

operated by norse power.

The Pennsylvania Railroad, authorized by Act of the Legislature, passed March, 1828, was commenced as a State work. It was divided into two divisions, and known as Phila-Belphia and Columbia Railroad, 81 miles in length, and the Alleghany Portage Railroad, 36 miles, running from Hollidaysburg to Johnstown, across the Alleghany Mountains. The latter road had several inclined plains, with stationary engines to facilitate the transportation of freight and passengers, connecting at each termini with the Pennsylvania Cunal running

between Philadelphia and Pittsburgh. In September, 1832, twenty miles of single track was ready for use on the Eastern Division, and in April, 1834, the entire route, from Philadelphia to Columbia, was opened for travel. Total cost of the Philadelphia and Columbia Railroad, \$3,754,577.

The Alleohany Portage Rail-Road, which was considered a great achievement in engineering, attained an altitute of 2,490 ft. above the Atlantic Ocean. It had one tunnel 900 feet in length. This important work was commenced early in 1831, and finished in March, 1834.

The MOHAWK AND HUDSON, runing from Albany to Schenectady, 17 miles, was commenced in August, 1830, and completed in 1832, being the first railroad finished to completion in the United States; at each termini was an inclined plane with stationary engines.

The Saratoga and Schenectady Railroad was commenced in 1831, and opened July, 1832. Length, 21 miles.

The SOUTH CAROLINA RAILROAD was commenced in 1830, and 62 miles of it finished in 1832. In 1834 it was completed to Hamburg, opposite Augusta, Georgia, 136 miles; at the time of its completion it was the longest railroad in the world, being the first upon which a locomotive engine of American manufacture was used.

The New York and Harlem Railroad was commenced in 1831, and a portion of it within the City of New York opened the latter part of the same year.

The Philadelphia, Germantown and Nobristown Railroad, 6 miles, to Germantown, was opened in 1832. In December a locomotive was put on this road, built by M. W. Baldwin of Philadelphia. The following Advertisement was issued, dated December 13, 1832, and inserted in a Philadel-

phia paper:—
Notice.—The engine with a train of cars, will be run daily, (commencing this day,) when the weather is fair. When the weather is not fair, the horses will draw the cars. Passengers are requested to be punctual at the hours of starting. Points of starting are at Green and Ninth streets, and from the Main street, the centre of Germantown, near Wunder's Hotel. Whole cars may be taken. Tickets, 25 cents.

The CAMDEN AND AMBOY RAIL-ROAD was commenced in 1831, and 14 miles, extending from Bordentown to Hightstown, was completed in 1832. It was finished from Camden to South Amboy, 62 miles, in 1834, there connecting with Steamers running to the City of New York.

The New Jersey Ralroad was commenced in 1832, and completed to New Brunswick, 31 miles, in 1834.

The PHILADELPHIA AND TRENTON RAILROAD, 28 miles, was completed in 1833.

The New Castle and Frenchtown Railhoad, connecting the Chesapeake and Delaware Bays, was completed in 1832.

The Washington Branch of the Baltimore and Ohio Railroad, 31 miles in length, was opened in 1835.

The RICHMOND, FREDERICKSBURG AND POTOMAC RAILROAD was opened from Richmond to Fredericksburg, Va., in 1837; and, in 1838, the RICH-MOND AND PETERSBURG RAILROAD was completed.

The Philadelphia, Wilmington and Baltimore Railroad, 98 miles, was opened its whole length in 1838,—with other roads forming a through line of Railroad from New York to Washington.

The WILMINGTON AND WELDON RAILROAD, 162 miles in length, was opened in 1840; and, in 1843, the Petersburg and Roanoke Railroad was finished, forming a continuous line of Railroad from the Potomac, at Acquia Creek, to Wilmington, N.C., and by Steamer to Washington, D.C.

The Western Railroad of Massachusetts, now known as the Boston and Albany Railroad, 200 miles in length, was opened from Boston to Albany, N. Y. in 1841. The Boston and Worcester Railroad formed a part of this line of travel, extending from Boston to Worcester, 45 miles.

In 1842 the important lines of Railroad, under different names, extending from Albany to Buffalo, 298 miles, was completed, afterwards being consolidated under the name of the New York Central Railroad. The completion of this great work, affording a through line of Railroad from Boston to Buffalo, was an event of great magnitude in the Railway history of the country.

TO STORY

WASHINGTON BRANCH of the nore and Ohio Railroad, 31 miles gth, was opened in 1835.

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PHILADELPHIA, WILMINGTON BALTIMORE RAILROAD, 98 miles, pened its whole length in 1838, h other roads forming a through of Railroad from New York to ington.

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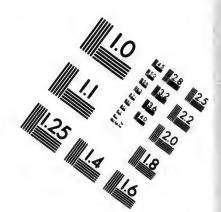
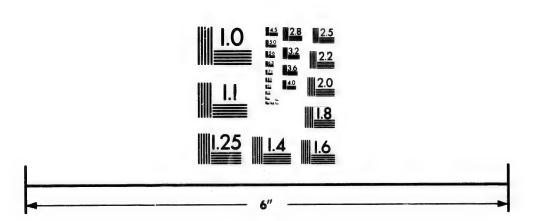


IMAGE EVALUATION TEST TARGET (MT-3)



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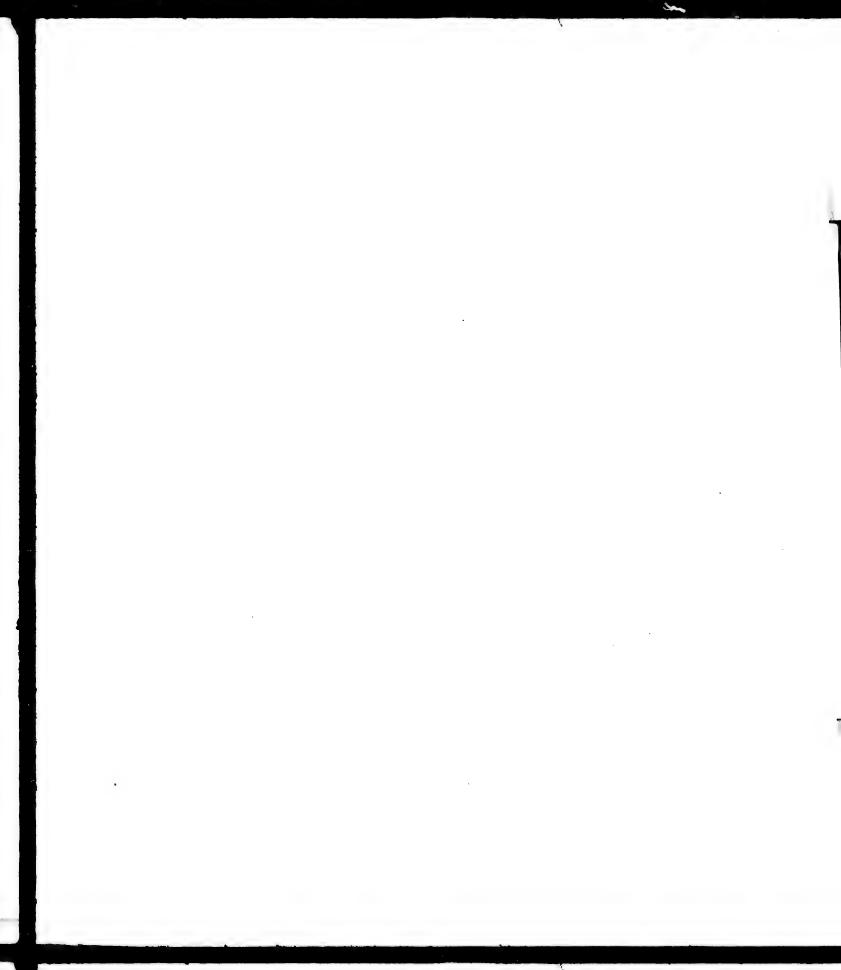
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The PHILADELPHIA AND READING RAILBOAD, extending from Philadelphia to the Schuylkill coal fields, was opened in 1842, being soon followed by other Railroads throughout the coal region of Pennsylvania.

At this time (1842) there was about 4,000 miles of Railroad finished in the United States; after that period the growth gradually increased for the

next eight years; in 1850 there being nearly 10,000 miles of Railroad completed. In 1860 there was about 20,000 miles completed. For four years the increase was small, owing to the breaking out of the rebellion, but since its close, in 1865, the increase has been very rapid, there being in 1871 upwards of 54,000 miles finished and in operation.

RAILROAD STATISTICS .- 1871.

THE	nnual figure	s in regr	ard to l	Railwa	y con-
humatio	n throughou	ıt the L	Inited	States	nave
been ma	de up, and s	how a to	otal of	04,430 2011 DE	mues
constru	ted in 1870. road was \$40	The EA	rerage	coat pe	ши
or new	TORU WAS CT	hlo show	es the	distrib	mtion

The following Table shows the distribution of mileage and cost of Railroads in the several

States and Territories :-		
LENGTH I	H MILWS.	OOST OF ROAD
STATES & TERRITORIES. TOTAL.	OPEN.	
Maine 972	810	\$26,241,901
New Hampshire 987	735	23,647,935
Vermont 658	618	84,488,594
Massachusetts 1,739	1,478	77,496,830
Rhode Island 136	136	4,805,996
Connecticut 978	729	84,976,834
5,470	4,506	\$199,658,090
New York 5,453	3,892	\$234,049,545
New Jersey 1,241	1,092	74,525.196
Pennsylvania 6,313	5,056	296,739,037
Delaware and Mary-	885	44,782,159
land 1,429	375	80,493,739
West Virginia 712	010	00,400,100
15,078	11,300	\$680,589,976
Virginia 2,263	1,466	\$53,386,858
North Carolina 1,574	1,178	83,164,298
South Carolina 1,438	1,138	32,863,588
Georgia 2,314	1,933	44,322,919
Florida 607	440	11,781,919
8,186	6,155	\$174,519,582
Alabama 2,120	1,396	\$46,598,605
Mississippi 1,118	978	33,208,839
Louisiana 945	478	19,523,798
Texas 4,071	656	22,050,000
Arkansas 1,064	286	8,798,000
Tennesses 2,016	1,490	51,528,745
Kentucky 1,375	907	35,640,699
12.699	6,201	\$217,348,686

LENGTH E		COST OF BOAD
STATES & TERRITORIES. TOTAL.	OPEN.	& BQUIPMENT.
Ohio 4,801	3,638	\$192,538,214
Michigan 2,993	1,733	75,817,748
Indiana 4,865	3,278	135,957,186
Illinois 8,813	5,423	237,553,000
Wisconsin 3,142	1,475	59,833,881
24,614	15,547	\$701,700,029
Missouri 4,573	2,140	\$106,663,464
Kansas 3,608	1,501	56,729,700
Colorado 1.268	368	17,400,000
Iowa 4,472	2,550	111,978,000
Nebraska 1,205	688	89,300,000
Wyoming Ter 492	492	46,700,000
Minnesota 2,654	972	84,720,000
Dakota Territory 700 Montana and Idaho	*****	300,000
Territories 600	******	***********
19,662	8,611	\$413,785,164
California 8,294	997	\$70,624,582
Nevada 1,493	593	60,000,000
Utah Territory 404	364	49,000,000
Oregon 2,648	159	6,100,000
Washington Ter 420	*****	*********
8,529	2,113	\$185,724,582
BECAPITULA	TION.	
N. England States 5,470	4,506	\$199,658,090
Middle States 15,079	11,300	680,589,976
S. Eastern States 8,186	6,156	174,519,582
Gulf & S. W. States.12,699	6,201	217,348,686
Interior E. of Mis-		
sissippi24,614	15,547	701,700,029
Interior W. of Mis-		
sissippi19,663	8,612	413,785,164
Pacific States 8,259	2,113	185,724,582
Grand Total93,970	54,435	\$2,573,526,109

RAILWAY SYSTEM OF THE UNITED STATES-1871.

THE GREAT TRUNK RAILWAYS of the United States and Canada, with their Connections, which are made subservient to foreign commerce, flowing from Europe on the East and Asia on the West, diverge from the principal Atlantic ports lying within the Temperate Zone, and extend across the Continent to the Pacific Ocean. Other important Lines of Railway run from North to South, forming altogether a complete net-work system of Railroads, extending from the Atlantic to the

Pacific Ocean.

Baltimore, Norfolk, Philadelphia, New York, Boston and Portland, are the principal sea-ports from which the above Great Lines of commerce diverge and run Westward. East of the Alleghany Mountains there are now finished five principal Trunk Railways, connecting with other Lines of Railroad running to the Mississippi River and the Great Lakes.

THE Baltimore and Ohio Railroad, with its Branches, forms the first Great Line that is finished—running from tide-waters at Baltimore and Washington to the Ohio River—there connecting with Railroads traversing the Valley of the Mississippi and the basin of the Great Lakes. In addition to its terminus at Wheeling, West Virginia, 379 miles west of Baltimore, it has a Branch running to Parkersburg, West Virginia, and another from Cumberland, Maryland to Pittsburgh, Pennsylvania, running over the Alleghany Mountains,—thus making three important connections with western Railroad Lines running to the

Mississippi River, there connecting with the Great Lines of Travel running through Kansas and Nebraska to the Pacific Ocean.

The Pennsylvania Central Railroad forms the second Great Line crossing the Alleghamy Mountains, uniting at Pittsburgh, 354 miles from Philadelphia, with the Pittsburgh, Fort Wayne and Chicago Railroad, Pittsburgh, Cincinnati & St. Louis R. R., and all the Trunk Lines of Railways in the Valley of the Mississippi, and those extending westward across the Continent. This Road connects with the Northern Central Railway, starting from Baitimore, and with the "Allentown Line," leaving New York by the Central New Jersey Railroad,—both uniting at Harrisburg, Pennsylvania,—thus forming three Great Lines of Travel from the sea-board, in addition to its connection with the Philadelphia and Eric Railroad,—which forms, in part, an important Line of Travel from Philadelphia and New York to Erie, Pennsylvania,—there connecting with Steamers running to the different ports on Lake Erie and the Upper Lakes.

THE Erie Railway, with its Branches, is the third Trunk Line, forming a Through Route of Travel from the sea-board to the basin of the Great Lakes and the Valley of the Mississippi. It starts from Jersey City, opposite New York, and runs through the State of New Jersey and Southern New York to Dunkirk, on Lake Erie, 460 miles, while Branches diverge to Rochester, Buffialo, Niagara Falls, &c. The continuation of this Great Line

IITED STATES-1871.

ippi River, there connecting e Great Lines of Travel running n Kansas and Nebraska to the Ocean.

Pennsylvania CenRailrond forms the second
Line crossing the Alleghany
dins, uniting at Pittsburgh, 354
om Philadelphia, with the PittsFort Wayne and Chicago Railroad,
rgh, Cincinnati & St. Louis R. R.,
the Trunk Lines of Railways in
ley of the Mississippi, and those
ing westward across the ContiThis Road connects with the
ra Central Railway, starting from
ore, and with the "Allentown
leaving New York by the Cenwith Start Lines of Travel
tessea-board, in addition to its conwith the Philadelphia and Eric
td,—which forms, in part, an imtline of Travel from Philadeland New York to Erie, Pennsyl—there connecting with Steamers
g to the different ports on Lake
and the Upper Lakes.

Erie Railway, with its nes, is the third Trunk Line, g a Through Route of Travel he sea-board to the basin of the Lakes and the Valley of the Missi. It starts from Jersey City, op-New York, and runs through the of New Jersey and Southern Jork to Dunkirk, on Lake Erie, illes, while Branches diverge to ster, Buffalo, Ningara Falls, &c. ontinuation of this Great Line

of Travel, via the Atlantic and Great Western Railway, being under one control, forms a speedy mode of conveyance from New York to Cleveland and Cincinnati, Ohio,—connecting with other Railroads running to Chicago, St. Louis, &c.

THE New York and Oswego Midland Railroad, now approaching completion, will form another Through Line of Travel from the City of New York to the Great Lakes, having a double terminus,—one at Oswego, on Lake Ontario, and another at Buffalo, on Lake Erie,—forming the shortest route to the basin of the Great Lakes and the Valley of the St. Lawrence River.

THE Hudson River & New York Central Railroad, in connection with the Boston And Albany Railroad is the fourth Trunk Line extending from the sea-board; forming in part a Through Route of Travel from the Atlantic to the Pacific Ocean. This important Railroad Route, starting from New York, passes up the Valley of the Hudson to Albany, and from thence through Western New York to Buffalo and Niagara Falls, there connecting with the Lake Shore Railroad, and with the Great Western Railway of Canada, making close connections with Lines of Railroad running to Chicago, St. Louis, &c. The Great Line of Travel from Boston, westward, unites at Albany with the New York Central Railroad, and other Railroads crossing the State of New York, extending to the Lakes and Canada.

THE Grand Trunk Railway of Canada, forming the fifth Trunk Line, controls the Line of Travel running from Portland, Maine to the

Canada Line. It extends to Quebec on the Lower St. Lawrence, on the North, and to Montreal, Toronto and Detroit, Michigan, on the West, connecting with all the Main Lines of Travel running to Chicago, Cincinnati, St. Louis, &c. This important Railway, with its Branches, is the great artery that furnishes Canada with a speedy mode of conveyance from the Atlantic and Gulf of St. Lawrence to the Great Lakes and Valley of the Mississippi,—thus forming an international thoroughfare, passing through a deeply interesting section of the Country.

The sixth Trunk Line, approaching completion, is the Chesapeake and Ohio Railroad, running from Eichmond, Virginia, across the Alleg'any Mountains to the Ohio River, there connecting with Railroads running through the Valley of the Mississippi, forming a short Line of Travel from Norfolk, on the sea-board, to Cincinnati, Louisville, Memphis and St. Louis, and from thence to the Pacific Ocean.

The Great Trunk Railways running West of the Mississippl, and crossing the Rocky Mountains, are the UNION PACIFIC RAILROAD and the CENTRAL PACIFIC RAILROAD, forming a combined line of 1,914 miles of Road, extending from Omaha to San Francisco. For further description, see page 100.

The Kansas Pacific, and the Denver Pacific Raileoods, 744 miles in length, unite with the above Great Line at Cheyenne, Wyoming Territory, thus affording, in part, two Routes of Travel across the Continent, making close connections with all the Great Lines of Travel in the Valley of the Mississippi.

THE CENTRAL PACIFIC RAILROAD which extends from San Francisco to Ogden, Utah, 881 miles, with its Branches, now has 1,025 miles of Road in operation, and 500 miles in course of construction,—covering nearly the whole Railroad system of the Pacific States.

THE CALIFORNIA AND OREGON THE CALIFORNIA AND OREGON RAILWAY is finished from the Junction of the Central Pacific to Chico, California, 96 miles, and will extend North to the Oregon State Line, there to unite with the Oregon and Culifornia Railroad, to extend further North to the Columbia River.

On the completion of the SOUTH-ERN PACIFIC RAILROAD, running from a point west of the Mississippi River and extending through the States of Arkansas, Texas, Arizona and California to the Pacific Ocean, there will be formed a great planned. there will be formed a great channel of commerce that will benefit all the Southern States and Territories.

THE NORTHERN PACIFIC RAIL-ROAD, now in progress of construc-tion, when finished, will form the third Great Line of Travel crossing the Rocky Mountains, extending from Lake Superior and the Mississippi River to the Columbia River and Puget Sound. For further description, see page 105.

Toledo, Wabash and Western Railroad.—This important Railroad starting at Toledo, Ohio, crosses the States of Indiana and Illinois and reaches out to Iowa and Missouri,—forming the most direct Route from Lake Erie to the Missis-sippi River, and from there to the Pa-cific Ocean. The Main Line runs from Toledo to Quincy, Ill., a distance of 476 miles.

The completion of the Decatur and St. Louis Branch of the above Railway, now enables this Company to run their own trains direct from Toledo to St. Louis, a distance of 432 miles; and in connection with the Lake Shore Railroad and the New York Central Railroad, forms a direct Through Route from Boston and New York to St. Louis, &c.

The Toledo, Wabash and Western Railroad now has four important termini on the Mississippi,—Quincy, Hannibal, St. Louis and Keokuk. The new Bridge across the River at Keokuk affords direct uninterrupted connection, via the Des Moines Valley Railroad, with the Iowa System of Railroads, and thence to Omaha and the West. The termini at Quincy and Hannibal furnishes a direct Route to Kansas and Colorado; and the South terminus, at St. Louis, facilitates for competing with other Eastern Lines for the travel and trade of the great business centre of the Mississippi,—forming in connection with Lake Eric and the St. Lawrence River a direct communication with the European ports.

Chicago, Burlington and Quincy Railroad.—This im-portant Railway runs from Chicago in a southwesterly direction to the Mississippi River, having a double termini,— one at Burlington, Iowa, and another at Quincy, Illinois. At the former ter-minus it connects with the Burlington and Missouri River Railroad, and at the latter with the Hunnibal and St. Joseph Railroad,—thus furnishing two great Routes of Travel from Chicago to the Missouri River; there connecting with the great Through Routes of Travel to Colorado, Utah, California, &c. The Main Line extends from Chi-

completion of the Decatur and is Branch of the above Railow enables this Company to run wn trains direct from Toledo to is, a distance of 432 miles; and nection with the Lake Shore ad and the New York Central ad, forms a direct Through Route Boston and New York to St.

Toledo, Wabash and Western ad now has four important teron the Mississippi,—Quincy, bal, St. Louis and Keokuk. The ridge across the River at Keokuk direct uninterrupted connecwith the Iowa System of Raiiand thence to Omaha and the The termini at Quincy and Hanurnishes a direct Route to Kand Colorado; and the South terat St. Louis, facilitates for comwith other Eastern Lines for the and trade of the great business of the Mississippi,—forming in the tion with Lake Eric and the St. nce River a direct communicaith the European ports.

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cago to Quincy, 263 miles; the Burlington Branch, from Galesburg to Burlington, Iowa, 43 miles; the Peoria Branch, from Galesburg to Peoria, Ill., 53 miles; the Rushville Branch, from Buda to Rushville, 110 miles; the New Boston, 51 miles; the Carthage Branch, from Burlington to Mendon, Ill., 57 miles; the Keokuk Branch, from Burlington to Keokuk, Iowa, 43 miles; connecting with the Des Moines Valley Railroad.

At Burlington and Quincy there are lington Branch, from Galesburg to Bur-

At Burlington and Quincy there are iron bridges over the Mississippi River, which enable Through Trains to run, without change of cars, from Chicago to Council Bluffs, Iowa, over the Bur-lington and Missouri River Railroad, and to Kansas City, St. Joseph, &c., over the Hannibal and St. Joseph Rail-

Burlington and Missouri River Railroad.—This Road running from the Mississippi River to the Missouri River, opposite Omaha, Nebraska, forms the third Great Line of Travel running across the State of Iowa, connecting with the Union Pacific Railroad, forming a Through Line of Travel to Colorado, Utah and California.

The Nebraska City Branch, 50 miles The Nebraska City Brones, 50 miles in length, terminates on the Missouri River, opposite Nebraska City; and the Nebraska Division extends from Plattsmouth to Lincoln, Neb., 55 miles. This Line will be extended to Fort Kearny, situated on the north bank of the Platte River, making a short con-nection with the Union Pucific Rail-road. In connection with the Chicago, Burlington and Quincy Railroad it will form a direct Line of Travel from Chicago at San Farances. Chicago to San Francisco.

Chicago and Northwest-ern Railway.—This Great Rail-way, with its Branches, leaves Chicago by three Lines of Railroad, running West, Northwest and North—passing through the States of Illinois, Iowa and Wisconsin.

Lines of Railroad owned and opera-

ted by this Company, are as follows:

GALENA DIVISION.—Chicago to
Clinton, Iowa, 138 miles; Junction,
30 miles west of Chicago to Freeport, Ill., 91 miles; Elgin, 42 miles Northwest of Chicago to Richmond, Ill., 33 miles.

miles.

Iowa Division.—Clinton to Missouri River, opposite Omaha, 354 miles.

Wisconsin Division.—Chicago to Fort Howard, Wis., 242 Miles; Rockford, Ill. to Kenosha, Wis., 72 miles.

MADISON DIVISION.—Belvidere, Ill. to Madison, Wis., 68 miles.

MILWAUKEE DIVISION.—Chicago to Milesandere, Wis., 85 miles

Milwaukee, Wis., 85 miles.

PENINSULA DIVISION.—Escanaba to
Negaunee, Mich., 68 miles, forming a
Through Line of Travel to Lake Su-

The Winona and St. Peter Railroad, 126 miles in length, running from Winona to St. Peter, Minn., is owned and operated by the above Company, forming a Through Line of Travel to Minneapolis and St. Paul. Total length of Road, owned and operated, about 1,300 miles.

The Trains on this Road connect with STEAMERS on the Mississippi River on the West, and with Green Bay and Lake Superior on the

Chicago, Bock Island and Pacific Railroad.—This great Line of Travel forming in part a direct Through Line of Railroad from the At-

lantic to the Pacific Ocean, runs westwardly from Chicago to Rock Island, Ill., there crossing the Mississippi River, by a substantial bridge, to Daven-River, by a substantial bridge, to Davenport, Iowa. From Davenport this Road is extended, westward, across the State of Iowa to the Misseuri River, opposite Omaha, Neb., 494 miles from Chicago, there connecting with the Union Pacific Railroad,—thus forming a direct Through Railroad Route from Chicago to San. Francisco. at total distance of to San Francisco, -- a total distance of

2,408 miles.
The Peoria Branch Railroad runs from Bureau to Peoria, Ill., 46 miles. The Southwestern Branch, finished from Wilton to Ashland, Iowa, 94 miles, when completed will extend to Leavenwhen completed will extend to Leaven-worth, Kansas, crossing the State of Iowa and the Northwestern part of Missouri, thus forming another Line of Travel from Chicago to the Missouri River, connecting with all the Great Lines of Travel running through Kansas to Denver, Santa Fé, &c.

Pacific Railroad (or Missouat.)—This Road runs from St. Louis, westward, to Kansas City and the State Line, 284 miles, connecting with the Kansas Pacific Railroad; then northward to Leavenworth and Atchison, Kansas, 46 miles further. It is an old, well built, and well managed Railroad, offering both safety and comfort to the travelling public. Being on a medium parallel of latitude, (the 39th south of the Missouri River.) and forming a principal connecting link between the East and extreme West, great numbers are constantly passing over it, and the BI.) - This Road runs from St. Louis, constantly passing over it, and the amount of passenger business done by this Road is much greater than by any other Railway of the same length west of the Mississippi.
Through the Main Line of this Rail-

road, its Branches to Boonville and Lexington, and its connections in Wes-tern Missouri and Kansas, immense quantities of produce flow into the St. Louis market from Missouri, Kansas and Colorado; and merchandise of great value is sent out from the same market to supply the wants of two or three millions of people.

"It may be interesting to the traveller to know that the average speed on most of the Railroads of Missouri does not exceed twenty miles to the hour. not exceed twenty miles to the hour. If he is travelling on an express or mail train west of the Mississippi, he can approximate very closely to the time by dividing the distance in miles by twenty; the result will show the hours very nearly."

North Missouri Railroad. This Road extends from St. Louis to Kansas City on the west, 272 miles, Kansas City on the west, 272 miles, and to Ottumwa, Iowa, on the north, 132 miles from Moberly Junction, connecting with the Des Moines Valley Railroad. At Centralia, 121 miles Rooth of St. Louis, commences the Boone County and Jefferson City Railroad, extending to Columbia, 22 miles. At R. and L. Junction on the Western Division, the St. Louis and St. Joseph Railroad intersects the Main Line. ha

Division, the St. Louis and St. Joseph Railroad intersects the Main Line, being operated by this Company.

This important Line of Travel runs through a rich section of country, and connects with the Kansas Pacific Railroad at Kansas City and with the Kansas City, St. Joseph and Council Bluffs Railroad, at Harlem, one mile east of Kansas City, and at St. Joseph, 70 miles north of Kansas City. running to opposite Omaha, Neb.; another Branch Railroad is being constructed from Brunswick, Mo. direct to Omaha, 188 miles. When completed, this Road

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th a rich section of country, and ts with the Kansas Pacific Rail-to-kansas City and with the Kansas, St. Joseph and Council Bluffs and at Harlem, one mile east of a City, and at St. Joseph, 70 north of Kansas City running posite Omaha, Neb.; another a Railroad is being constructed Brunswick, Mo. direct to Omaha, les. When completed, this Road

in connection with others, will afford a direct communication with Western Iowa, Nebraska, and Dakota, thereby sucuring a portion of the growing trade of the upper Missouri River to St. Louis. The whole number of miles of Railroad under the management of this Company is over five hundred.

Atlanticand Pacific Ratiroad, (formerly South Pacific.)—
This important Road, running from
St. Louis across the State of Missouri,
was commenced several years since,
but suffered from a multitude of delays
during its early organization. It is
now completed to the Missouri State
Line, 330 miles from St. Louis, and
has become one of the great thorough
fares of the Southwest. The Line of
the Road is for the most part, through
a beautiful section of country, with a
fruitful soil, and climate as genial as
that of Italy.

a beautiful section of country, with a fruitful soil, and climate as genial as that of Italy.

The Company have a charter for a Roadfrom Springfield, Mo. to San Francisco, crossing the Continent near the 35th parellel, which is considered by many as the shortest s ad most desirable as to grade, running through a fertile country rich in agricultural or mineral productions its entire length, and free from all climatic obstructions—hence in many important respects the most desirable of any Route built or projected. It will run through the Indian Territory, New Mexico, Arizona and California to the Pacific Coast.

A Branch Road is being built to extend from Pierce City, Mo. to Van Buren, Arkansas; a distance of 125 miles.

The Land Grant at the disposal of this Company is very large and valuHansas Pacific Hailroad.

—Copied from "Tracy's Guide to THE Great West." This important Road, 638 miles in length, traverses the entire State of Kansas from east to west, a distance of 420 miles, and pushes on into Colorado, until it reaches Denver, and there assuming the name of Denver Pacific, goes on a hundred and six miles to Cheyenne, Wyoming, connecting with the Union Pacific Railroad, thus forming a Through Line of Travel from Missouri and Kansas to

No other agency has done so much towards making Kansas what she is as the above Railroad. The present business over the Road is enormous. The cattle business alone is very great, and constantly increasing. Kansas is rapidly becoming the great source of cattle supply for the east. Along the whole Line, towns are constantly springing up, and soon become thriving seats of trade. The Kansas Pacific has put its immense land grant into market, on the most favourable terms.

of trade. The Kansas Pacific has put its immense land grant into market, on the most favourable terms.

Perhaps in the near future, the great Kansas Pacific Railway may be the chief thoroughfare acroes the Continent. Already the Rocky Mountains are within its iron grasp, and should it decide to branch at Kit Carson, and sweep along the 35th parallel, its locomotives will soon be whistling a welcome to the Pacific Coast,—even now, with its present connection by Denver and Cheyenne, with the Union Pacific, a great share of the travel and traffic across the Continent, will undoubtedly take this Route. Passing through the beautifal valley, and over the rich prairies of Kansas, with the newly opened farms on every side, that portion of the trip is made delightful, and as the western border of the State is

approached, exciting, by the vast herds
of Buffalo and Antelope thronging
along the track. After leaving Kansas,
the Railroad passes almost due west
through Colorado to Denver, skirting
the edges of the noted Pine Ridges.
Along its path through Colorado immense coal fields exists, some of the
veins being fourteen feet in thickness.
KANSAS CITY, the western termi-

Kansas City, the western terminus of the Missouri Pacific and North Missouri Raidroad from St. Lonis, and the Hannibal and St. Joseph Raidroad connecting with Chicago and Toledo, is the point where trains are made up every day for the long Route to San Francisco, via Denver and Cheyenne. But the Kansas Pacific has another terminus at Leavenworth City, one of the largest and most prosperous and beautiful cities in Kansas. This Road connects with the Main Line at Lawrence, another important station, where the Leavenworth, Lawrence and Gulveston Raidroad unites with the former.

"The Kansas Pacific Railroad was formerly opened to the travel and business of the country on the 1st of September, 1870. The time from Kansas City to Denver is thirty-six hours. Tourists and pleasure-seekers will find this a preferable Route, as they will have an opportunity to see the rich and productive Valleys of the Kansas and Smoky Hill Rivers, and the grand mountain scenery between Denver and Cheyenne."

Running Southward from Denver, the DENVER AND RIO GRANDE RAILWAY is being built to connect this system of Roads with the arable and grazing Valleys of Southern Colorado, and
the great mineral deposits of the tributaries of the Arkansas, the Pecos, and

the Rio Grande. This Road, at a distance of 80 miles from Denver, reaches, at the foot of Pikes Peak, the celebrated Soda Springs of the "Boiling River," which are already largely resorted to for their medicinal virtues. Here the mineral and grazing districts of the South Park have their outlet.

Passing southward, 130 miles from Denver, it touches the town of Pueblo with 1500 inhabitants, and then Cafion City with its rich coal mines; thence into the Rio Grande Valley through the vast possessions of the United States Freehold Land and Emigration Company, which are being settled by General Burnside and friends, and near the rich Maxwell Land Co.'s property,—one gold mine of which is netting \$120,000 per year to its proprietors.

Passing through Santa Fé with some 6,000 people, and Albuquerque with about 4,000 inhabitants, it will be extended through the line of towns along the Rio Grande, between rich silver, gold and copper districts to the Mexican line, and the celebrated silver districts of Chihuahua.

Union Pacific Railrond.

The completion of the Union Pacific Railroad, extending from Omaha, Nebraska, to Ogden, Utah, a distance of 1,032 miles, and the Central Pacific Railroad, 881 miles in length, forming a Through Line of Travel across the Continent, was a bright event that will forever be remembered with delight by the American public. From Ocean to Ocean the most direct Route passes through thirteen States and Territories of the Union, this being the main artery of the System of Railroads in the United States, from which extend

Grande. This Road, at a disf80 miles from Denver, reaches, foot of Pikes Peak, the cele-Soda Springs of the "Boiling" which are already largely reto for their medicinal virtues. the mineral and grazing disof the South Park have their

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Branches reaching every part of our

extended country.

The construction of the Road was commenced in December, 1863; but no considerable amount of work was done till the commencement of 1865, owing to the difficulties that arose in the location of the Line. In 1865 over 100 miles were graded and bridged, and rails laid upon 40 miles. In 1866, 265 miles of Road were completed; in 1867, 245 miles; in 1868, 350 miles. The Road was completed to a junction with the Central Pacific Railroad of California on the 10th of May, 1869, which event was duly celebrated by the united Companies at Promontory, Utah. The last tie was made of laurel wood, finely inlaid with gold and silver, while the spikes were composed of precious metals and iron.

The Route for the eastern portion of

The Route for the eastern portion of the Line, starting from Omaha, is up the Valley of the Platte, which has a course nearly due east from the base of the Rocky Mountains. Till these are reached, this Valley presents, probably, the most favorable Line ever adopted for such a work for an equal distance. It is not only nearly straight, but its slope is very nearly uniform towards the Missouri River, at the rate of about 10 feet to the mile. The soil on the greater part of the Line forms an admirable road bed, while but few bridges are required until the North Platte is reached.

The base of the mountains is assumed to be at Cheyenne, Wyoming Territory, 516 miles from the Missouri River. This point is elevated 6,040 Comaha. From Cheyenne to the summit of the mountains at Sherman, which is elevated 8,242 feet above the sea, the distance is 32 miles. The

grades for reaching this summit do not exceed 80 feet to the mile. The elevation of the vast plain from which the Rocky Mountains rise is so great that these summits, when they are reached, present no obstacles so formidable as those offered by the Alleghany ranges to several Lines of Railroads which cross them before descending into the Valley of the Mississippi.

After crossing the Eastern Crest of the mountains, the Line traverses an elevated plateau for about 400 miles to the Western Crest of the mountains, which forms the eastern rim of the Salt Lake Basin, and which has an eleva on of 7,500 feet above the sea. Upon this elevated table is a succession of extensive plains, which present great facilities for the construction of the Road. From Ogden, westward, runs the Central Pacific Railroad.

St. Paul and Sioux City Railroad.—This Road runs southwest from St. Paul, through the Minnesota Valley to Mankato, and Sioux City on the Missouri River, a distance of 276 miles, where it connects with the Sioux City and Columbus Branch of the Union Pacific Railroad, now being constructed. When finished, this Line of Road in connection with the Lake Saperior and Mississippi Railroad, will form a Railroad Route 100 miles shorter to Duluth, on Lake Superior, than to Chicago, on Lake Michigan. This is one of the most important Lines of Railroad that crosses the fertile State of Minnesota on account of its relations with the Union Pacific Railroad and Lake Superior. Shipments can be made, via Lake, River and Canad ransportation, by this Route, to Canada and all the northern sea-ports of the United States.

Lake Superior and Mississippi Railroud.—The Line of the Lake Superior and Mississippi Railroad runs from St. Paul, the head of navigation on the Mississippi River, to the city of Duluth, at the head of Lake Superior, a distance of 155 miles, with branches to Minneapolis and Stillwater. Duluth is at the ex-treme west end of the Lake System of the Continent, the terminal point of twelve hundred miles of continuous take navigation from the Atlantic coast, midway to the heart of the Continent, and on the completion of the Northern Pacific Railroad, westward, will be within four days of the Pacific coast by rail, and within twenty days by rail and water of the ports of China and Japan; and the territory between the lakes and the the territory between the lakes and the Pacific Ocean will soon be covered by an active and energetic population, engaged in agriculture, mining, and manufactures, whose products and supplies will come and go, by way of the Lakes, to and from the markets of the

East and of Europe.

The Lake Superior and Mississippi Railroad connects at St. Paul, its southern terminus, with the trade of the Mississippi and Minnesota Rivers, and with all the long Lines of Railroads now pushing rapidly westward to people and develop the entire region from Lake Superior to the Pacific Ocean; which, within the limits of the State of Minnesota, at the close of the year 1870, foot up 1,086 miles in operation, and 1,163 miles in progress of construc-tion,—of which 457 miles will be com-pleted by the close of the year 1871; be-sides 1,500 miles projected, which will no doubt be constructed as demanded by the development of the State.

As is well understood, the course of trade is by way of the shortest and

cheapest Route to market, and as the principal portion of the trade of the territory west of the Mississippi River must go, either to Lake Michigan or Lake Superior, it only remains to show what portions of country are nearer to each, to indicate the area tributary and

belonging to these respective Routes.
The distance by Rail from St. Paul to Chicago, is 440 miles; Duluth 155 miles; and all Southwestern Minnesota and Northwestern Iowa will reach lake navigation at the port of Duluth by shorter Railroad transit than by the head of Lake Michigan, as is true also of a vast region extending to the

Pacific Ocean.

This circumstance will control the course of trade, since the commerce of Lakes Michigan and Superior, when eastward bound, meets in Lake Huron; the navigation of the lakes being limi-ted by the simultaneous departure of ice from the St. Mary's River and the Straits of Mackinaw. Even San Francisco and all the points of the Union Pacific Railroad are nearer Lake Su-

Pecific Railroad are nearer Lake Superior at the harbor of Duluth, than to Lake Michigan at Chicago.

The distance from San Francisco to Chicago, via Union Pacific Railroad, is 2,400 miles; to Duluth by the Sioux City and Lake Superior and Mississippi Railroads, connecting with the above Road, is 2,300 miles, making a distance in favor of the Minnesota port of 100 Miles.

The rapidity with which the vast

ort of 100 Miles.

The rapidity with which the vast region tributary to the Lake Superior and Mississippi Railroad, and to Lake Superior, will be settled and developed may be illustrated by the progress and development of the State of Minnesota. This State was admitted into the Minesota and the State was admitted into the Minesota. Union in 1858, was unconnected with the east by Railways until the past three trithwestern Iowa wi.' reach lake tion at the port of Duluth by Railroad transit that by the f Lake Michigan, as is true a vast region extending to the Ocean

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rapidity with which the vast tributary to the Lake Superior ississippi Railroad, and to Lake or, will be settled and developed e illustrated by the progress and pment of the State of Minne-This State was admitted into the in 1858, was unconnected with

t by Railways until the past three

years, but is now taking a prominent position as a producing State among the old States of the Union. This progress will appear from the following statements compiled in the Department of State, and repeated in the messages of Governor Marshall:—

1886.	1867.	1865.	1869.
895,412	1,092,593	1,337,470	1,060,090
547,521 86,168 167,023 18,297 921,442 056,747 372,477	162,722 17,647 10,014,828 8,216,010 5,620,395	212,064 24,474 15,831,022 4,849,936 7,831,528	25,500 18,500,000 6,125,000 11,816,000
	547,521 785,168 167,023 18,297 921,442 056,747 372,477	995,412 1,092,598 547,521 683,784 89,168 100,648 167,023 162,723 18,297 17,647 921,442 10,914,828 956,747 8,216,010 372,477 5,620,395	895,412 1,092,598 1,337,470 647,631 683,784 359,316 88,168 100,648 129,909 187,035 182,722 212,084 181,297 17,647 24,474 921,442 10,914,828 15,531,022 066,747 3,218,010 4,849,936 372,477 6,670,385 7,831,528

These results, advancing in this large ratio, may be taken as legitimately illustrating the future progress in settlement and production of the country further west and northwest; as the development of the same follows the construction of the Lines of Railway now projected and being constructed over this region.

The opening of the Lake Superior and Mississippi Railroad having its terminus located at the extreme top of the Lake System, and the construction

the Lake System, and the construction of the Northern Pacific Railroad from the same lake terminus, westward, assures the transportation of emigrants from Europe by this shortest, cheapest, and most healthy Route to Duluth as the great distributing point for the entire Northwest. These emigrants fol-lowing the Lines of the Railroads stretching out to the Pacific, cannot be diverted to points not tributary to Lake Superior, but must add from year to year to the vast and increasing product flowing and to flow by that channel to the eastern markets; and the time is the eastern markers; and the time is not far distant when 20,000,000 of people will occupy the territory tribu-tary to Lake Superior,—a large portion

of whose products and wants must be transported by this Route.

To sum up the whole matter:—Here 10 sum up the whole matter:—There is a territory, comprising portions of Wisconsin, Minnesota, Iowa and Dakota, rapidly increasing in population,—the present grain products of which are not less than 60,000,000 bushels,—a are not less than to,000,000 than the second large percentage of which must go over the Line of the Lake Superior and Mississippi Railroad, and all of which will eventually go by the chain of the Great Lakes to the markets of the East and of Europe.

In estimating the value of the Lake Superior Route, the following facts should be carefully noted:—

should be carefully noted:—
First: The time of propellers or sailing vessels from Duluth to Lake Erie ports, is frequently less from two to three days than from Chicago or to the same points. The Milwaukee to the same points. The movement of boats against the winds, across Lake Michigan, makes this dif-ference in time in favor of the boats that follow the currents to the head of

Lake Superior.

Second: The same rates on produce are got from Duluth to points above named as from Chicago to Milwaukee, while as thus by the Lake Superior Route the Rail distance from St. Paul, or average point of production, being some 300 miles less, the through rate is necessarily considerably lower than the Route via Lake Michigan.

These facts entirely settle the ques-tion of transportation, and makes prominent the superior advantages possessed by the lands of this Company over those situated further westward, as the those situated nither westward, as the value of land depends not so much on the quality of the soil as on the facilities and cheapness with which the various products can be transported to market.

THE LAND GRANT of the Company comprises nearly 1,700,000 acres of land, portions of which are covered with Pine and other valuable timber, and interspersed with prairie and natural meadows or grazing lands, and many contain deposits of valuable minerals; while at numerous points there is abundance of water-power for manufacturing purposes.

The Pine lands will prove a source of large revenue to the Road, not only from receipts from stumpage, but from the transportation of manufacturer's lumber and supplies, and from the travel necessarily arising from the lo-cation of the mills engaged in the busi-ness. Liberal inducements are offered by the Company to parties desiring to engage in the lumber business on the Line of the Road, and every facility will be afforded to make the business both permanent and profitable.

The hard wood and prairie lands of

the Company are equal to any in the northwest for the production of wheat, rye, oats and other grains, and all kinds of vegetables yield large crops, through-out this entire region.

The meadow lands are for stock

raising the most valuable in the State, and require but a small amount of drainage to render them of permanent value. These meadows produce from 2 to 3½ tons per acre of the most nutritions crosses on which cattle will tritious grasses, on which cattle will thrive during the entire winter without grain; while from numerous takes and running streams abundance of the

purest water can be obtained. These advantages, with the abundance of of timber from which strong, warm and substantial buildings can be

erected, at a cost little exceeding the cutting and hauling of the timber, and the cheapness with which cattle and horses can be transported by Rail to Duluth, and by vessel to all points along the Lake, with the development of the entire region traversed by the Road, as shown by the influx of population now rapidly covering the entire grant, and particularly of the manufac-turing sites along its Line, ensure such demand for stock of all kinds as cannot fail to make the business of stockraising among the most profitable in the State.

the State.

The farming and grazing lands of the Company are sold in tracts of 40 acres and upwards, for cash or on long credit, at prices ranging from \$2.50 to \$8.00 per acre. A liberal reduction being made for entire cash payment.

For instance:—80 acres is sold on long time at \$5.00 per acre, making \$400; the payments would be as fol-

			RINCIPAL.	INTEREST.	AMOUNT.
1st 3	(ea	r	\$22.00	\$26,46	\$48.46
2nd				22.68	76.68
3rd		*******	54.00	18.90	72.90
4th		*******	54.00	15.12	69.12
5th	44	*****	54.00	11.34	65.34
6th	66	******	54.00	7.56	61.56
7th	66	*******	54.00	3.78	57.78
8th	44	******	54.00		54.00

The purchaser having the privilege to pay up in full at any time he desires,

Any other information will be furnished on application in person or by letter.

Apply to

FRANK H. CLARK, President and Land Com. ST. PAUL, Minnesota. , at a cost little exceeding the and hauling of the timber, and capness with which cattle and can be transported by Rail to , and by vessel to all points he Lake, with the development entire region traversed by the as shown by the influx of popunow rapidly covering the entire and particularly of the manufac-sites along its Line, ensure such I for stock of all kinds as canto make the business of stockamong the most profitable in

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ar.....\$22.00 \$26.46 \$48.46 54.00 76.68 54.00 18.90 72.90 54.00 15.12 69.12 54.00 65.34 11.34 61.56 57.78 54.00 54.00 54.00 54.00 3.78

purchaser having the privilege up in full at any time he desires, y saving the payment of interest, other information will be furon application in person or by Apply to

NK H. CLARK,
President and Land Com. ST. PAUL, Minnesota.

St. Paul and Pacific Railroad, consolidated with the NORTH-ERN PACIFIC RAILROAD, November 25, 1870, consists of two divisions,— the Main Line, or First Division ex-tends from St. Paul to Breckinridge, Minnesota, 216 miles, with the right to extend the Line from Breckinridge, on the Red River of the North, to the boundary line between the United States and British America. The Second Division extends from St. Paul to Watab, Minnesota, a dis-tance of 80 miles, and will extend northwesterly on the west side of the road, consolidated with the NORTH-

northwesterly on the west side of the Mississippi River, connecting with the Main Line of the Northern Pacific Railroad west of Crow Wing, and extend on to the British border at Pembina, on the Red River, to the 49th parallel of latitude,—thus securing the carrying trade of British America.

The purchased Lines have liberal land grants through the richest parts of Minnesota, which accrue to the Northern Pacific Railroad Company, and the completion of all the Lines will give the Northern Pacific Company nearly nine hundred miles of Road in the State.

Northern Pacific Railroad.—The Act of Congress donating lands for this Road, prescribes that it shall be laid north of the 45th parallel of north latitude. Its termini are at DULUTH, Minnesota, at the head of Lake Superior, and a point, not yet designated, on Puget Sound, with a Branch Road terminating at PORTLAND, Oregon. The charter, as amended, authorizes the Company to construct a Branch Road, starting from "some convenient point" on the Trunk Line, across the Rocky Mountains, to Portland, and a Branch from Portland,

northward, to the terminus on Puget Sound. These two Branch Roads are given (by amended charter) the same proportionate land grant as the Main Line, namely, 25,600 acres, per lineal mile of Road, through the Territories, and 12,800 acres, per lineal nile, through the organized States. The Main Branch Road will leave the Territories. Main Branch Road will leave the Trunk Line somewhere near the junction of the Yellow Stone and Missouri Rivers, following up the valley of the former stream, through Deer Lodge Pass, and then down the Snake and Columbia Rivers to Portland, Oregon.

Estimated length of Main Line,

connecting the navigation of the Great Lakes with the commerce of the Pa-cific Ocean, 1,775 miles; probable length of Trunk Line and Branches, 2,300 miles. The total amount of land to which the Northern Pacific Rail-road is entitled, by its grant, is about sixty million acres, almost entirely fertile, with a salubrious climate, being capable of sustaining a dense population. The Winter months are comparatively mild, with but a small fall of snow, while the Summer months are warm and favorable for the growth of the cereals, grasses, and vegetables of al-most every variety. "The lands are within the parallels

of latitude which in Europe and Asia embrace the most enlightened, creative, conquering and progressive populations. They lie within the climatic conditions of the isothermal lines of conditions of the isothermal lines of mean annual temperature, (50° to 52° Fahr.), which mark on the Pacific Coast in latitude 47° north the mill-ness of the climate of the Chesapeake Ress of the Chesapeake Bay, on the Atlantic side in lati-tude 38°, and which give to the re-gion of this Railroad between the Red River of the North and the Pacific a

milder atmosphere, (at the same alti-tude) than is to be found anywhere else at the same distance from the

Equator, except upon the western coast of Europe."

By the purchase of the St. Paul and Pacific Railroad, the Northern Pacific Railroad controls the entire Railroad traffic in the "New Northwest," and connects with the Railways of Wisconsin and Illinois, as well with the navigable waters of the Mississippi River and Lake Sunarias and Lake Superior.

The work was begun in July, 1870, on the eastern portion of the Line, and the money provided, by the sale to stockholders of some six millions of

the Company's bonds, to build and equip the Road from Lake Superior across Minnesota to the Red River of the North, 232 miles. The grading on this division is now well advanced, the iron is being rapidly laid; several thousand men are at work on the Line, and about the first of August next this important section of the Road will be in full operation. In the meantime orders have been sent to the Pacific coast for the commencement of the work on the western end in early Spring of on the western end in early Spring of 1871, and thereafter the work will be pushed, both eastward and westward, with as much speed as may be consis-tent with solidity and a wise economy.

TABLE OF DISTANCES AND ELEVATIONS,

NORTHERN PACIFIC RAILROAD,

Passing Through Minnesota, Dakota, Montana, Idaho, Oregon and Washington Tee.

STATIONS.	MILES.	ALT. FT.
Du Luth, Minn	. 0	600
(Lake Superior.)		
Main Divide	. 32	1,158
(Between L. S. & Miss. R.		
Mississippi River		1,152
Hauteur des Terres		1,479
Red River of the North.	. 232	985
Dakota River	. 335	1,410
Plateau du Coteau	. 365	2,400
Missouri River	. 485	1,800
Yellow Stone River	. 675	2,100
Big Horn River		2,250
Point Judith Mountains.		3,495
Missouri River	1,025	3,050
Cadott's Pass*		6,167
Flathead River		2,410
Pend d'Oreille Lake	1,355	2,020
Spokane River	1,405	1,720

STATIONS. MILES.	ALT. FT.
WALLA WALLA	8,030

The Distance from New York City to Puget Sound, by the navigation of the Eric Canal and Great Lakes, and the Northern Pacific Railroad, is 3,285 miles, being about the same distance as the most direct Route from New York to San Francisco, via the Union Pacific Railroad.

York to San Francisco, via the Union Pacific Railroad.

The distance from Puget Sound to the mouth of the Amoor River, is about 4,000 miles; to Hakodadi, Japan, direct, 4,400 miles; and to Shanghai, China, 5,716 miles.

Pass, 4,950 feet.

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D ELEVATIONS,

RAILROAD, daho, Oregon and Washington Ter.

STATIONS.	MILES.	ALT. FT.
LA WALLA nbia River ualmie Pass cet Sound.	1,555 1,694	330 3,030 00

ne Distance from New York City iget Sound, by the navigation of Eric Canal and Great Lakes, and Northern Pacific Railroad, is 3,285, being about the same distance in most direct Route from New to San Francisco, via the Union & Railroad.

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Projected Railroad FROM CHEYENNE TO HELENA, Montana .-The Union Pacific Railroad and the DENVER PACIFIC RAILROAD, uniting at Cheyenne, Wyoming Territory, has induced the inhabitants of this new territory to look toward the north with the view of constructing an important Line of Railroad, the extreme northern terminus being Helena, Montana.

The object is primarily to develop a wonderfully rich section of unoccupied country, and afterwards to give Cheyenne a connection with the Northern Pacific Railroad, rapidly stretching away from Duluth on the East and creening out from Olympia at the Work creeping out from Olympia at the West. The project exhibits the enterprise and wisdom of the inhabitants of Cheyenne, who, in this instance, find their greatest good in assisting to detheir greatest good in assisting to develop the country tributary to them. This Indian named town is directly connected with St. Louis by the Kansas Pacific and Denver Pacific Railroads. The Montana Railroad scheme which is now agitating its citizens, promises abundantly, and there is no reason, apparently, why the anticipations of its projectors should not be fulfilled. The proposed Route from Cheyenne—and here our readers are requested to and here our readers are requested to consult their atlases—would extend up the Valley of the Crow Creek to the base of the Black Hills, then turning northward pass along the parallel Valley that seems designed by nature for a Railroad to the Chug Valley; thence down this Valley to some point near its junction with the Big Laramie, thence across the plains to the Valley of the North Platte, and up that stream to the Red Buttes. From this point it will not be difficult, it is claimed, to find an easy Route across the eastern base of near its junction with the Big Laramie, thence across the plains to the Valley of the North Platte, and up that stream to the Red Buttes. From this point it will not be difficult, it is claimed, to find an easy Route across the eastern base of the Big Horn Mountains, when it will

pass through some of the most fertile and attractive Valleys of the West. The Line should then skirt the base of the mountains and extend to some point on the Yellowstone near the mouth of the Big Horn River. The principal obstacles are here passed, and the connection with the Main Branch of the Northern Pacific will be determined without difficulty. determined without difficulty.

Suc'ı a Road, we are informed, would open up to settlement a vast extent of country similar in many respects to the best portions of Colorado, and a section containing hundreds of thousands of acres of unclaimed land of the greatest fertility. The climate is so mild, and the season so delightful, that ready credence is given to the statement of the resident Indians, who affirm that the Great Spirit gave them this tract, the best and richest of his possessions, because they are a favored people. Cattle need no other shelter in Winter than the deep valleys afford. Iron and copper and magnetic ores abound in the mountains, and undis-covered minerals enrich the earth. Colonization schemes will be employed to rapidly populate the region, and hasten the development of its wealth."

FOUTHERN Pacific Railroad.—This projected Railroad, chartered by the State of Texas, July 27, 1870, to "Incorporate the SOUTHERN TRASCONTINENTAL RAILROAD COXTEXANY," with a capital of \$30,000,000, will commence at the castern boundary of Texas, and extend westward to El Puso, on the Rio Grande with a privi-

the Memphis and El Paso Pacific Railroad Company, and of any other Company, incorporated by any other State, or by the United States or any Territory, so that it may have a complete and continuous connection from the Atlantic to the Pacific Ocean.

"All the other Pacific Lines are in the hands of Northern and Western men, and are operated almost exclusively in the interest of the North and West. But here is one entirely Southern, extending, by its amended charter, from Memphis, Tennessee, to Little Rock, Arkansas; thence to Jefferson, Texas, and thence along the Route above designated to the town and bay of San Diego. The Transcontinental Company is already organized under a State charter, granted by the Legislature of Texas, and will soon begin practical operations through that par-

tially undeveloped empire Commonwealth. The Texas Branch is about 800 miles in length. The Company's franchise over this enormous distance is wholly distinct from that of Congress, though additional or precedent thereto. It is impossible to over-estimate or even to describe the advantages of this Transcontinental Rail-road politically commercially and road, politically, commercially, and financially. Traversing the moderate zone, where winter is almost unknown, it will open up what many claim to be the richest region of our country, and what all concede to be the mos magnificent cotton field in the world. Its wealth in minerals and agriculture; its neighborhood to Mexico, soon to be revolutionized by the arts of peace; its easier and short access to the two Oceans, will speedily arouse a univer-sal interest in its behalf."

RAILROAD COMPANIES,

HAVING OFFICES IN THE CITY OF NEW YORK.

Allentown Line, 254 Broadway. Atlantic and Great Western. Ticket Office, 241 Broadway.

Baltimore and Ohio, Freight and Ticket Office, 229 Broadway. C. W. Perveil, Gen. Agent, N. Y.

Burlington and Missouri River, Ticket Office, 8 Astor House.

Canden and Amboy, Pier 1, N. R., and foot of Cortlandt St. Office, 111 Liberty Street. Hoyt Sanford, Agent, N. Y.

Central, (of New Jersey,) 119 Lib-erty St. H. P. Baldwin, Gen. Pas-senger Agent. Passengers leave from foot of Liberty St.

Central Pacific, 54 William St. C. P. Huntington, Vice President.

Chicago and Alton, 12 Wall St.

Chicago, Burlington and Quincy, Freight and Ticket Office, 8 Astor House. R. G. Hoyt, Agent. Chicago and Northwestern, Office, 52 Wall St.

Chicago, Rock Island and Pacific, 13 William St. John F. Tracy, President; John T. Sanford, General Agent. Ticket Office, 257 Broadway.

Cleveland, Columbus, Cincin-nati and Indianapolis, 241 Broadway. John J. Hollister, Agent.

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icago, Rock Island and Pafic, 13 William St. John F. racy, President; John T. Sanford, eneral Agent. Ticket Office, 257

roadway.

veland, Columbus, Cincin-ati and Indianapolis, 241 roadway. John J. Hollister, Agent.

Columbus, Chicago and Indiana, 57 Broadway. B. E. Smith, President.

Delaware, Lackawanna and Western, 26 Exchange Place. Samuel Sloan, President.

Detroit and Milraukee, Ticket Office, 349 Broadway. C. E. Noble, General Agent.

Erie Railway, Ticket Office, 241
Broadway, and foot of Chambers St.
Wm. R. Barr, General Passenger Agent. Passengers leave from foot of Chambers St. and foot of 23rd St.

Flushing and North Side, foot of James Slip, E. R., or 34th St.

Grand Trunk, (Canada) Ticket Office, 175 Broadway. E. P. Beach, General Agent.

Great Southern Mail Route, Ticket Office, 229 Broadway. J. B. Yates, General Agent.

Great Western, (Canada) Ticket Office, 349 Broadway. C. E. Noble, General Agent.

Hudson River, West 30th St., cor. Tenth Avenue. C. Vanderbilt, President; C. H. Kendrick, General Ticket Agent. Ticket Office, 413 Broadway.

Winois Central, 31 Nassau St., & 9 Astor House. John J. Sproull, General Agent.

Lake Shore and Michigan Southern, Ticket Office, 247 Broadway. H. C. Barr, Agent.

Long Island, Depot, James Slip, E. R. O. Charlick, President.

Michigan Central, Ticket Office, 349 Broadway. Charles E. Noble, General Agent.

Milwaukee and St. Paul, Office, 25 William St. Ticket Office, 319 Broadway. Joseph W. Prince, General Agent.

Morris and Essex, Depot, foot of Barclay St., foot of Christopher St., and Pier 48 N. R.

Newark and New York, foot of Liberty St.

New Jersey Railroad and Trans. Com., 111 Liberty St. and foot of Cortlandt St. A. L. Dennis, President; F. W. Rankin, Secretary.

New York Central, Ticket Office, 413 Broadway. R. L. Crawford, Agent.

New York and Harlem, Fourth Avenue, cor. E. 26th St. C. Van-derbilt, President.

New York and New Haven,
Depot, Fourth Avenue, cor. East 27th
St. Wm. D. Bishop, President,
James H. Hoyt, Superintendent.

New Jersey Midland, 25 Nassau

New York and Oswego Midland, 25 Nassau St.

New York and Flushing, Foot James Slip, E. R.

New York and Philadelphia Line, Passengers leave from foot Cortlandt St.

New York and Washington Air Line, Ticket Office, foot Cort-landt St. W. P. Smith, Gen. Manager, Washington, D. C.

Northern Pacific, Office, 120 and 122 Broadway, N. Y. -Land Department, 114 South Third St., Phila.

Ohio and Mississippi, Office 88

Panama, 88 Wall St. David Hoadley, President.

Pennsylvania Central, Ticket Office, 1 Astor House. J. L. Elliott, Agent.

Pittsburgh, Cincinnati and St. Louis, 526 Broadway. J. L. Miller, General Agent.

St. Louis Alton and Terre Haute, Office, 12 Wall St. Charles Butler, President.

Staten Island, Foot Whitehall St. J. H. Vanderbilt, President.

Toledo, Wabash and Western, 254 Broadway.

Union and Central Pacific, 303 Broadway. F. Knowland, General Agent.

Virginia and Tennessee Air Line, 303 Broadway.

West Shore Hudson River, 33 Broad St.

TELEGRAPH COMPANIES,

IN THE CITY OF NEW YORK.

Anglo-American, 88 Liberty St. Principal Offices, London, England. Cyrus W. Field, Director.

Atlantic and Pacific, 33 Broadway. A. F. Wilmarth, President.

Bankers' and Brokers', 16 Broad, and 4 Hanover Sts. Wm. Callow, President.

Erie Railway, Eighth Avenue cor. West 23rd St., and 145 Broadway.

Franklin, 11 Broad St. 1957 Extends from New York to Boston, Mass. George H. Ellery, President.

French Transatlantic Cable Co., (Limited.) "Société du Cable Transatlantique Français."*

Gold and Stock, 18 New St. Marshall Lefferts, President.

International Ocean, 88 Liberty St. 1887 Extends from Lake City, Florida, to Havana, Cuba. Wm. F. Smith, President.

New York, Newfoundland and London, 88 Liberty St. Ex-tends from Plaister Cove to Heart's Content, N. F., connecting with the ATLANTIC CABLE. Peter Cooper, President.

Pacific and Atlantic, 23 Wall St. Western Union, 145 Broadway.
William Orton, President; O. H.
Palmer, Secretary and Treasurer.
This Company reach across the Continent, from the Atlantic to the Pacific Ocean, and embraces every State and Territory in the Union but New Mexico and Arizona. They also con-nect with the Canada Lines of Telegraph, and with the Atlantic and Cuba Cables—having in use 115,000 miles of wire. * Merged into the Anglo-American Company.

INENT.

en Island, Foot Whitehall St. H. Vanderbilt, President.

do, Wabash and Western, Broadway.

on and Central Pacific, Broadway. F. Knowland, Gene-Agent.

jinia and Tennessee Air ne, 303 Broadway.

t Shore Hudson River, Broad St.

APANIES,

NEW YORK.

Extends from Lake City, or Lake to Havana, Cuba. Wm. F. ith, President.

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THE

PENNSYLVANIA CENTRAL RAILROAD,

And Connecting Lines in Conjunction with the

Haion and Central Pacific Railroads,

GREAT OVERLAND ROUTE,

ATLANTIC AND PACIFIC OCEANS.

FOR QUICK TIME, SURE CONNECTIONS,

AND VARIETY OF SCENERY,

THIS ROUTE HAS NO EQUAL.

The Route from New York or Philadelphia to Pittsburgh, passes through the finest farming and grazing land of the East, and through the vast Coal Fields of Western Pennsylvania. The Road follows the course of the picturesque Susquehanna, Juniata and Conemaugh Rivers, and crosses the Allegheny Mountains at a height of 2,200 feet above the level of the sea.

Passengers desiring to pass through CHICAGO, the metropolis of the West, will, on reaching PITTSBURGH, take the "Fort Wayne Route" to CHICAGO. From thence to OMAHA, the Eastern terminus of the Union Pacific Railroad, they have a choice of three excellent Routes. From OMAHA to SAN FRANCISCO, passengers will have but one change of Cars.

Passengers wishing to visit St. Louis will take the "Pan Handle Route" from Pittisburgh, and pass through the Cities of Columbus and Indianapolis. From St. Louis, passengers can take the North Missouri R. R., or Pacific Missouri R. R. to the Junction, with the Kansas Pacific R. W. The Kansas Pacific R. W., connects at Cheyenne with the Union Pacific R. R. From Cheyenne to San Francisco there is but one change of Cars. Passencers can also connect at St. Louis with the Railroads for Kansas City, and at Kansas City with the Kansas City, St. Joseph & Council Bluffs R. R. for Omaha, and at Omaha with Union Pacific R. R. for San Francisco.

THE PENNSYLVANIA CENTRAL

RUNNING PULLMAN PALACE CARS

NEW YORK AND PHILADELPHIA

CHICAGO AND ST. LOUIS,

Without Change.

Passengers will please bear this in mind when selecting their Route

SAVE THEM THE TROUBLE AND INCONVENIENCE OF SEVERAL CHANGES OF CARS.

THE DAY AND NIGHT CARS

Run by this Line are

THE FINEST IN THE COUNTRY,

As will be seen by a reference to the views on pages 114 and 115.

Each Through Car is in charge of a Special Conductor. Ladies travelling alone, or families, can go through FROM OCEAN TO OCEAN without the least fear of trouble or annoyance.

This Line is in close working order with the New Steamer Lines running between San Francisco and Australia, New Zealand, Japan and China.

IA CENTRAL

PALACE CARS

ILADELPHIA

ST. LOUIS,

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OF SEVERAL CHANGES OF CARS.

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e New Steamer Lines running, New Zealand, Japan and

FROM THE

PACIFIC OCEAN TO THE ATLANTIC OCEAN.

PASSENGERS FOR

PITTSBURGH. BALTIMORE, WASHINGTON, PHILADELPHIA, NEW YORK, Boston,

ALL POINTS ON THE ATLANTIC COAST,

Should purchase their Tickets via

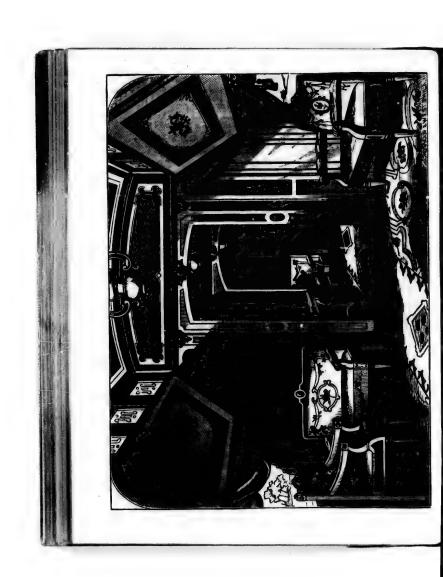
SAYE TIME AND MONEY.

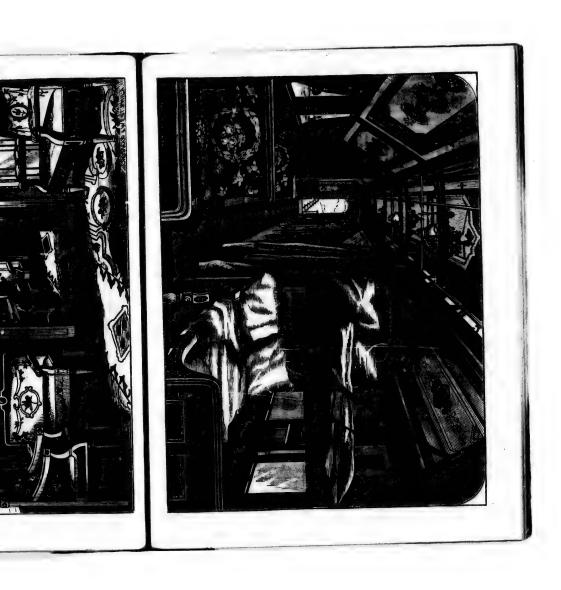
The Only Route Running Pullman Palace Cars

CHICAGO AND ST. LOUIS TO THE ABOVE POINTS, Without Change.

The scenery is picturesque and varied. All the modern improvements for the comfort of Passengers are in use on this Line. Passengers have fewer changes of cars than by any other Eoute. The employees are courteous and attentive.

RATES OF FAME MUMAYS AS LOW AS BY ANY OTHER HOUTE.





FROM THE

ATLANTIC OCEAN TO THE PACIFIC OCEAN Philadelphia and Erie Route.

TO PASSENGERS CONTEMPLATING

A PLEASURE EXCURSION TO THE PACIFIC COAST,

THIS ROUTE OFFERS

UNEQUALLED INDUCEMENTS.







PARTIES DESIRING TO AVOID A RAILROAD JOURNEY IN THE SUMMER MONTHS

CAN CONNECT AT ERIE WITH A LINE OF

Steamers for Lake Superior

Connecting at DULUTH, with the NORTHERN PACIFIC RAILROAD.

AT DULUTH, THE HEAD OF NAVIGATION,

ngers can resume their Rail journey for St. Paul, at which point they connect for Chicago, via Rail,

OR WITH STEAMER LINES,

FOR

Dubuque, Clinton, Rock Island, Burlington, St. Louis, AND OTHER CITIES ON THE MISSISSIPPI RIVER.

E PACIFIC OCEAN

Erie Route.

MPLATING

THE PACIFIC COAST,

ICEMENTS.





URNEY IN THE SUMMER MONTHS

ITH A LINE OF

ke Superior

THERN PACIFIC RAILBOAD.

OF NAVIGATION,

or St. Paul, at which point they, via Rail,

ER LINES,

, Burlington, St. Louis,

MISSISSIPPI RIVER.

PASSENGERS, VIA THE

oan also connect at ERIE with the Lake Shore R. R. Line, via CLEVELAND and Toledo, or with the Lake Shore R. R. Line, and Pitzburgh, Fort Wayne and Chicago R. W., via CLEVELAND and CRESTLINE, for CHICAGO; and at CHICAGO with the Connecting Lines of the

UNION PACIFIC BAILBOAD.

TO THE TOURIST AND PLEASURE-SEEKER,

NO COUNTRY IN THE WORLD

Offers as Great Attractions as California,

PROBABLY THE MOST NOTED AND WONDERFUL OF THESE ATTRACTIONS IS THE

The "Yosemite Fall," 2,600 feet in height, is the highest waterfall yet discovered in the World. Towering over all, will be seen the lofty summit of SOUTH DOME, which rises 6,000 feet above the Valley.

ON THE ROUTE TO "YOSEMITE" ARE FOUND THE

The largest of these is 320 feet in height, and 90 feet in circumference.

Among the other noted Points of Interest are THE HOT AND COLD MINERAL SPRINGS.

DONNER LAKE. SANTA CLARA VALLEY. THE GEYSERS.

THE NUMEROUS GOLD, SILVER AND QUICKSILVER MINES.

FROM THE

Pacific Ocean to the Atlantic Ocean,

PHILADELPHIA AND ERIE ROUTE.

PASSENGERS FOR THE EAST

WILL FIND THIS

ONE OF THE BEST ROUTES.

At CHICAGO Passengers connect with the Lake Shore Road, via TOLEDO, for ERIE; or, with the Pittsburgh, Fort Wayne and Chicago Railway, via CRESTLINE, for ERIE.

At Erie close Connections are made with Express Trains for

PHILADELPHIA, BALTIMORE, NEW YORK, WASHINGTON,

ALL POINTS EAST.

Passengers taking this Route have an opportunity of inspecting

THE GREAT OIL REGIONS,

AND

LUMBER DISTRICTS OF PENNSYLVANIA.

-Atlantic Ocean,

ERIE ROUTE.

R THE EAST

T ROUTES.

ake Shore Road, via Toledo, Wayne and Chicago Rail-

with Express Trains for

BXLTIMORE, shington,

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opportunity of inspecting

L REGIONS,

PENNSYLVANIA.

NEW YORK AND PHILADELPHIA RAILROAD.

Depot and Ticket Office, foot of Courtland Street,

WHERE THROUGH TICKETS AND CHECKS CAN BE PROCURED TO ALL PARTS OF THE WEST, NORTHWEST, SOUTHWEST AND SOUTH.

THIS LINE WITH THE

PENNSYLVANIA CENTRAL RAILROAD,

AND CONNECTIONS, FORMS THE

SHORTEST, BEST, MOST COMFORTABLE, AND MOST DIRECT ROUTE

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TO ALL OF WHICH PLACES

PULLMAN'S SILVER PALACE CARS RUN THROUGH FROM NEW YORK WITHOUT CHANGE.

AND WITH THE

PHILADELPHIA, WILMINGTON & BALTIMORE R. R. AND CONNECTIONS, IT FORMS THE

Great Through Line to the Southwest and South,

Norfolk, Richmond, Charleston, Augusta,
Savannah, Fernandina, Jacksonville, Cedar Keys, Pensacola,
Mobile, New Orleans, Atlanta, Macon, Montgomery,
Memphis and Little Rock,

WITH PULLMAN'S SILVER PALACE CARS THROUGH FROM NEW YORK, WITHOUT CHANGE,

To Baltimore, Washington and Lynchburg.

F. W. RENERAL.
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NEW YORK.

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119

NORTHERN CENTRAL RAILROAD.



FOUR PASSENGER TRAINS WEST AND NORTH.

Trains leave BALTIMORE, four times Daily, for HARRISBURG, SUNBURY AND WILLIAMSPORT.

Twice Daily, For

ELMIRA, CANANDAIGUA, ROCHESTER, BUFFALO AND NIAGARA FALLS,
CONNECTING AT HARRISBURG WITH THE

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The Northern Central Railroad affords the Most Direct and Speedy

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FOR TICKETS TO ALL POINTS NORTH AND WEST,

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VEST AND NORTH.

our times Daily, for

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ICAGO, &c.

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le Railroad, at Williamsport,

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ILLINOIS CENTRAL RAILROAD.

GOING SOUTH.

CHICAGO to ST. LOUIS without Change of Cars.

TWO DAILY EXPRESS TRAINS, Morning and Evening.

Connecting at St. Louis for Kansas City, Leavenworth, Lawrence, Topeka, Denver and all parts of the West and Southwest.

Fare as low and Time as quick as by any other route.

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TWO DAILY EXPRESS TRAINS, Morning and Evening.

This is the only direct route from Chicago—it is from 100 to 150 miles shorter, and from 12 to 24 hours quicker than any other to Memphis, Vicksburg, Mobile, New Orleans and all parts of the South.

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TWO DAILY EXPRESS TRAINS, Morning and Evening.

This is the only direct route from St. Louis, it is 30 miles shorter and two hours quicker than any other to Memphis, Vicksburg, Mcbile, Nashville and all parts of the South and Southeast.

DUBUQUE to ST. LOUIS and CAIRO without Change of Cars.

TWO DAILY EXPRESS TRAINS, Morning and Evening.

This is the only direct route from the North and Northwest to St. Louis, Cairo and all parts of the South and Southwest.

ELEGANT DRAWING-ROOM SLEEPING CARS ON ALL NIGHT TRAINS. Through Tickets and Baggage Checks issued to all important Points.

FOR THPOUGH TICKETS AND INFORMATION, apply at Chicago, at the Great Central Depot, foot of Lake Street; at St. Louis, at the Company's Office, 102 North Fourth Street; at Cairo and Dubuque, at the Depots.

W. P. JOHNSON, GEN'L PASSENGER AG'T, CHICAGO M. HUGETTT, BENERAL SUP'T, CHIGAGO.

ILLINOIS CENTRAL RAILROAD.

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TWO DAILY EXPRESS TRAINS, Morning and Evening.

Connecting at Chicago with all Eastern and Northern Lines for Niagara Falls, Buffalo, Pittsburgh, Philadelphia, Baltimore, Washington, Milwaukee, St. Paul and all parts of the East and North. This is from 100 to 150 miles shorter and from 12 to 24 hours quicker, from all parts of the South, to Chicago and the Last and North.

only One Change of Cars from Cairo to New York.

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TWO DAILY EXPRESS TRAINS, Morning and Evening.

This is the only direct route from the South and Southeast to St. Louis, Kansas City, Leavenworth, Denver and all parts of the Northwest; it is 30 miles shorter and 2 hours quicker than any other.

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Connecting at Chicago for Niagara Falls, Buffalo, Pittsburgh, Philadelphia, Baltimore, Washington, Milwaukee, St. Paul and all parts of the North and East.

Only One Change of Cars from St. Louis to New York.

CAIRO and ST. LOUIS to DUBUQUE without Change of Cars.

TWO DAILY TRAINS leave Cairo and St. Louis, Morning and Evening.

Passing through Vandalis, Pana, Decatur, Bloomington, El Paso, La Salle, Mendota, Freeport, Warren, Galena and Dunleith to Dubuque, at which points connections are made with the Iowa Division of the Illinois Central Railroad for Cedar Falls, Independence, Waterloo, Fort Dodge and Sioux City, also with Steamers on the Upper Mississippi, for Prairie Du Chien, La Crosse, Winona, St. Paul and intermediate points. The Lake Superior and Mississippi Railroad runs from St. Paul to Dulutth, Minn.

W. P. JOHNSON, GEN'L PASSENGER AG'T, CHICAGO. M. HUGHITT, BENERAL BUP'T, CHICAGO.

RAILROAD. RTH.

Thange of Cars.

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Northern Lines for Niagara re, Washington, Milwaukee, this is from 100 to 150 miles parts of the South, to Chicago

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Change of Cars.

Evening.

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alo, Pittsburgh, Philadelphia, all parts of the North and

Louis to New York.

without Change of Cars.

Morning and Evening.

pointing on, El Paso, La Salle, to Dubuque, at which points e Illinois Central Railroad for e and Sioux City, also with u Chien, La Crosse, Winona, erior and Mississippi Railroad

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CHICAGO, KANSAS CITY AND DENVER THROUGH LINE.

CHICAGO, BURLINGTON AND QUINCY.

Hannibal & St. Joseph and Kansas Pacific Railroads.

64 MILES, THE SHORTEST ROUTE From CHICAGO to

KANSAS CITY, FORT SCOTT, LAWRENCE, TOPEKA,

AND ALL POINTS IN KANSAS.

The only Route Running Pullman's Palace Sleeping Cars through between Chicago, KANSAS CITY AND DENVER,

Without Change or Ferry, Connecting with

Denver Pacific Railroad for Cheyenne, Ogden, Salt Lake, Sacramento and San Francisco.

70 MILES, THE SHORTEST ROUTE From CHICAGO to

LEAVENWORTH, IATAN, WESTON,

'And all Principal Points in Northern Kansas.

115 MILES, THE SHORTEST ROUTE From CHICAGO to

ST. JOSEPH, ATCHISON, WATERVILLE,

And all Points on Central Branch Union Pacific Railroad. Passengers should be particular to ask for Tickets via Chicago, Burlinge ton and Quincy Railroad.

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Favorite Short Route to California.

CHICAGO, BURLINGTON AND MO. RIVER

Shortest, Quickest, and only Direct Route from Chicago to

Hurlington, Keokuk, Attumwa, Liton, Hedraska Çity,

PLATTSMOUTH, LINCOLN.

Best and Most Desirable Route to

COUNCIL BLUFFS AND OMAHA,

AND ALL PRINCIPAL POINTS IN THE FAR WEST.

Direct Connections are made at Omaha with the Union Pacific R. R. for Cheyenne, Denver, Ogden, Salt Lake, Corinne, Elko, Argenta, Reno,

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Yokohama, Japan; Hong Kong, China; and all points on the Pacific Coast.

Pullman's Palace Hotel and Drawing Room Sleeping Cars

Be particular to ask for Tickets via

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Which can be obtained at all principal Ticket Offices in the East and at the Company's Office, 63 Clark Street, Chicago.

The Smooth and Perfect Track, Magnificent Pay and Sleeping Cars, and the regularity with which Trains are run, are a sufficient guarantee to Passengers of Safety, Comfort and Speed.

FARE ALWAYS AS LOW AS BY ANY OTHER ROUTE.

Baggage Checked Through and Handled Free.

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LINE.

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LINCOLN.

Route to

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E FAR WEST.

Union Pacific R. R. for Chey-e, Elko, Argenta, Reno,

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all points on the Pacific Coast.

g Room Sleeping Cars COUNCIL BLUFFS AND OMAHA.

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ND QUINOY R. R. Offices in the East and at the

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Connecting with Trains on the Union Pacific Railroad, for CHEYENNE, DENVER, CENTRAL CITY, OGDEN, SALT LAKE, WHITE PINE, HELENA, SACRAMENTO, SAN FRANCISCO,

And all Points in Upper and Lower California; and with Ocean Steamers at San Francisco, for all Points in

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Run Through to Peoria and Council Bluffs, Without Change.

Connections at LA SALLE, with Illinois Central Railroad, North and South; at PEORIA, with Peoria, Pekin & Jacksonville Railroad, for Pekin, Virginia, &c.; at PORT BYRON JUNCTION, for Hampton, Le Claire, and Port Byron; at ROCK ISLAND, with Packets North and South on the Mandatant Phase Mississippi River.

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ARE RUN THROUGH TO

CHICAGO

WITHOUT CHANGE,

From New York, Albany, Philadelphia, Harrisburg, Pittsburgh, Rochester, Syracuse, Buffalo, Oleveland, Cincinnati, Indianapolis, Louisville, Detroit, and all Principal Eastern Cities,

MAKING CLOSE CONNECTIONS WITH EXPRESS TRAINS,

-VIA-

ROCK ISLAND ROUTE

DES MOINES, COUNCIL BLUFFS, OMAHA,

AND ALL POINTS IN THE TERRITORIES AND CALIFORNIA.

Union and Central Pacific Railways.

Passengers arriving in Chicago, via Michigan Southern and Lake Shore Railroad, change Cars in the Great Rock Island Depot.

FREE TRANSPER TICKETS GIVEN FOR PASSENGERS AND BAGGAGE,
TO THOSE HOLDING THROUGH TICKETS, VIA THIS ROUTE.

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CHICAGO, ALTON AND St. LOUIS RAILROAD.

THE SHORTFST, QUICKEST, AND BEST ROUTE TO JOLIET, BLOOMINGTON, SPRINGFIELD, JACKSONVILLE, ALTON,

BAINT LOUIS.

WITHOUT CHANGE OF CARS OR BAGGAGE.

THE ONLY ROAD BETWEEN CHICAGO AND ST. LOUIS RUNNING

Pullman's Palace Sleeping and Celebrated Dining Cars.

THE ONLY LINE OVER WHICH

THREE THROUGH EXPRESS TRAINS

Leave Chicago for St. Louis Daily,

AND MAKING THE

TIME IN 11 HOURS.

This being the most Direct Route, via Sr. Louis, to all Points in Missouri, Kansas, South and Southwest, Passengers have an assurance of making advertised Time and certain Connections which cannot be relied upon by longer and more circuitous Routes.

FARE ALWAYS AS LOW AS BY ANY OTHER ROUTE.

BAGGAGE CHECKED THROUGH FREE OF CHARGE.

ASK FOR AND NOTICE THAT YOUR TICKETS READ

Via Chicago & Alton Road—the Short Air Line Route! Which can be purchased at all principal Ticket Offices in the United States and Canadas.

J. C. McMULLIN, Gen'l Sup't. A. NEWMAN, Chicago, Gen'l Ticket Agent.

Chicago & Northwestern Railroad.



TWO DAILY TRAINS

Are run on each Division of this Road from CHICAGO to all Points
NORTH, NORTHWEST AND WEST.

THE ONLY MAIL ROUTE FROM CHICAGO TO ALL POINTS IN THE NORTHWEST.

Shortest Time to OMAHA, and connecting at that Point with the UNION PACIFIC RAILROAD, for

denver, salt lake, san francisco,

And all Points on the PACIFIC COAST.

PULLMAN PALACE CARS ON ALL NIGHT TRAINS.

BAGGAGE CHECKED TO ALL PRINCIPAL POINTS.

Through Tickets on sale at all the Principal Offices in the United States and Canadas, and at the Company's Offices,

227 BROADWAY, NEW YORK.

AND SOUTHEAST COLUER LAKE AND CLARK STREETS, CHICAGO.

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THAINS

rom CHICAGO to all Points AND WEST.

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ing at that Point with the LROAD, for

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ALL NIGHT TRAINS.

PRINCIPAL POINTS.

Offices in the United States mpany's Offices,

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CLARE STREETS, CHICAGO.

JOHN C. GATTLT, General Sup't. Cleveland, Columbus, Cincinnati, and Indianapolis R. R.



IF YOU ARE GOING

NORTH AND EAST.

BEE FINE,"

FOR SALE

THROUGHOUT THE WEST AND SOUTH.

The Cleveland, Columbus, Cincinnati & Indianapolis Railway, ("Bee Line") extends from Cleveland, O., through Wellington, New London, Shelby, Crestline, Galion, Cardington and Delaware to Columbus, Ohio, —138 Miles; from Delaware, Ohio, to Springfield, Ohio,—50 Miles; from Crestline, Ohio, through Marion, Bellefontaine and Sydney, Ohio, Union, Muncie and Anderson, Indiana, to Indianapolis, Indiana,—207 Miles; Total, 395 Miles.

The Indianapolis & St. Louis Rallway, extends from Indianapolis, Indiana, through Danville, Green Castle and Terre Haute, Indiana, Charleston, Mattoon, Shelbyville, Pana, Hillsboro', Litchfield, Bunker Hill and Alton, Illinois, to St. Louis, Missouri,—261 Miles.

These Two Important Railway Lines run Three Express Passenger Trains each way, Daily, with Direct Connections to and from Buffalo, Dunkirk, Erie, Cleveland, Crestline, Pittsburgh, Chicago, Columbus, Cincinnati, Indianapolis, Louisville, Terre Haute, Pana, Mattoon, Alton and St. Louis, and through those places with the entire country—

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Gen'l Superintendent, General Ticket Agent, CLEVELAND, OHIO.

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THE BURLINGTON & MISSOURI RIVER RAILROAD,

Starting from Burlington, Iowa, is a tree whose trunk forks into three branches, for it has three Western termini, each one of which is the representative of a distinctive class of Business, or separate class of Travel. Its first terminus is at

COUNCIL BLUFFS, OR OMAHA,

where it connects with the Union Pacific Railroad, for all points on the Pacific Roads and Pacific Coast, and it is now generally conceded that this is the best Route to these points. Its next terminus is at

the capital of Nebraska, fifty-five miles West of the Missouri River, (crossing the River at Plattsmouth,) opening up a rich country lying South of the Platte, where half a million dollars worth of Railroad Lands were sold last summer, and being indeed the only Direct Route thereto. Its third terminus is at

HAMBURG AND NEBRASKA CITY.

At Hamburg, its Passenger Trains, (two each way, daily,) make close connections with the trains of the

KANSAS CITY & COUNCIL BLUFFS RAILROAD,

for St. Joseph, Leavenworth, Kansas City, and all points in the Territories. In this regard it may be truly said that the passenger travelling from the East to Kansas, via Burlington, obtains advantages that he can find on no other Line, for he not only travels over a First-Class Road, splendidly equipped, where he is sure of safety and comfort while en route to his destination, but he has an opportunity of viewing the richest portions of Illinois and Missouri, as well as several hundred thousand acres of Railroad Land in Southwestern Iowa, just now coming into market at low prices and long credit. now coming into market at low prices and long credit.

To passengers bound Westward, for any of these points, no better advice can be given than

"TAKE THE BURLINGTON ROUTE."

AD ROUTE.



RIVER RAILROAD,

whose trunk forks into three a one of which is the represenarate class of Travel. Its first

R OMAHA,

ad, for all points on the Pacific ally conceded that this is the is at

of the Missouri River, (crossing untry lying South of the Platte, d Lands were sold last summer, to. Its third terminus is at

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way, daily,) make close connec-

LUFFS RAILROAD,

and all points in the Territories. senger travelling from the East lat he can find on no other Line, ad, splendidly equipped, where to his destination, but he has an Illinois and Missouri, as well Land in Southwestern Iowa, just g credit.

any of these points, no better

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NORTH MISSOURI RAILROAD.

THE SHORT LINE FROM

St. Louis to Ottumwa, Kansas City, St. Joseph

AND COUNCIL BLUFFS, AND ALL POINTS WEST.

EXPRESS TRAINS

LEAVE ST. LOUIS DAILY,

On arrival of TRAINS from the EAST and SOUTH, and from CHICAGO.

CLOSE CONNECTIONS

Made in Union Depot, Kansas City, with all Trains of Western Roads.

THE ONLY LINE BUNNING THROUGH CARS FROM

St. Louis to Ottumwa, St. Joseph and Council Bluffs.

THE ONLY LINE BUNNING

PULLMAN'S PALACE SLEEPING CARS

FROM ST. LOUIS TO OTTUMWA,

Kansas City, Leavenworth, Atchison, St. Joseph and Council Bluffs, WITHOUT CHANGE.

Ask for Tickets "Via North Missouri Railread," which can be had at all Regular Ticket Offices, and in ST. LOUIS at the Offices of the Company,

113 North Fourth Street, (under the Planters' House,)

AND AT BIDDLE STREET, AND NORTH MARKET STREET DEPOTS.

FARE AS LOW AS BY OTHER ROUTES.

JAMES CHARLTON.

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ST. LOUIS.

NORTH MISSOURI RAILROAD.

THE SHORT LINE FROM

SAINT LOUIS

KANSAS, COLORADO AND CALIFORNIA.

IOWA AND NORTH.

A CONTINUOUS ROUTE, UNDER ONE MANAGEMENT, FROM

SAINT LOUIS

To Columbia, Mo., Ottumwa, Iowa, Chillicothe, Mo., Lexington, Mo., Kansas City, Mo., and St. Joseph, Mo.

THE GREAT IRON BRIDGE ACROSS THE MISSOURI AT ST. CHARLES

Is now completed, making an unbroken Connection by

THIS SHORT ROUTE FROM

ST. LOUIS TO ALL POINTS WEST AND NORTH.

NO TRANSFERS! NO FERRIES! AND NO CHANGE OF CARS!

65 Miles the Shortest Line from St. Louis to Macon.
72 " " " " St. Louis to Chillicothe.
II " " St. Louis to Kansas City.

15 " " St. Louis to Kansas City.

15 " " " " St. Louis to Atchison.
50 " " " " St. Louis to St. Joseph,
COUNCIL BLUFFS, AND OMAHA.

ONLY THREE CHANGES OF CARS,

(One at St. Louis, one at QMAHA, and one at Union Junction, Central and Union Pacific Railboads) between New York and all important Eastern and Southern Cities and San Francisco, by this Route.

PULLMAN'S PALACE CARS

Run from New York to St. Louis, St. Louis to Omaha, and Omaha to Union Junction by this Route only.

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ricket Agent, ST. LOUIS. W. R. ARTHUR,
General Superintendent,
ST. LOUIS.

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cothe, Mo., Lexington, Mo., . Joseph, Mo.

MISSOURI AT ST. CHARLES

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ouis to Leavenworth.

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JNION JUNCTION, CENTRAL AND YORK and all important Francisco, by this Route.

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PACIFIC RAILROAD OF MISSOURI,

PASSING THROUGH JEFFERSON CITY.

Kansas, Colorado, Utah and California,

KANSAS PACIFIC RAILROAD.

THE ONLY ROAD FROM

ST. LOUIS to ATCHISON and FORT SCOTT,

PASSING THROUGH

KANSAS CITY AND LEAVENWORTH,

WITHOUT CHANGE OF CARS.

Two Daily Trains, Morning and Evening, LEAVE ST. LOUIS FOR KANSAS CITY, &c.

PALACE SLEEPING CARS ON NIGHT TRAINS.

Ticket Office, 115 North Fourth Street, St. Louis, AND AT DEPOT, CORNER SEVENTH AND POPLAR.

W. B. HALE, General Passenger and Ticket Agent. T. McKISSOCK, General Superinter

NEW ROUTE TO CALIFORNIA,

TITA

KANSAS PACIFIC RAILWAY.

TRAINS LEAVE KANSAS CITY

On arrival of Trains of Hannibal & St. Joseph, North Missouri and Pacific Railroads, as follows:—

 	,				
 Leave	Kansas City.	MILES.	11.00 P. M.	9.50 A. M.	
- 66	LAWRENCE	38	1.00 A. M.	11.55 "	
66	TOPEKA	67	2.30 "	1.30 P. M.	
66	Wamego	104	4.15 "	3.40 "	
66	Manhattan	118	4.55 "	4.23 "	
66	Junction City	138	5.50 "	5.23 "	
66	Abilene	163	6.55 "	6.35 "	
66	Solomon	173	7.20 "	7.00 "	
66	Salina	185	8.25 "	8.15 "	
66	Brookville	200	9.25 "	9.00 "	
66	Ellsworth	223	10.30 "		
86	Hays City	289	1.40 P. M.		
44	Carson	487	11.30 "		
46	Hugo	534	. 1.45 A. M.		
	ARRIVE AT				
TREES	VER	639	7.00 "		
	venne		1.20 P. M.	***************************************	
	e n		1.20 "		
	Francisco		6.00 "		

Connecting at Denver with the Denver Pacific Rallway for Cheyenne, where close Connections are made with the Union Pacific Rallroad for

OGDEN, SALT LAKE, CORINNE, RENO, BATTLE
MOUNTAIN, ELRO, COLFAX, SACRAMENTO, MARYSVILLE, SAN FRANCISCO,
AND ALL POINTS ON THE PACIFIC COAST.

Making close Connections, Daily, at DENVER, for Central City, Georgetown, &c.; at Kit Carson, with Southern Overland Mail and Express Co.'s Daily Line of Coaches for Pueblo, Trinidad, Las Vegas, Sante Fé, Las Cruces, and all Points in Southern Colorado, New Mexico and Arizona.

TICKETS FOR SALE AT ALL PRINCIPAL TICKET OFFICES.

PASSENGER AND FREIGHT RATES AS LOW AS BY ANY OTHER ROUTE.

BEVERLY R. KEIM, T. F. OAKES, Gen'l Ticket Agent. Gen'l Freight

ES, A. ANDERSON, 1 Treight Agent. Gen'l Superintende

ALIFORNIA,

RAILWAY.

BAS CITY seph, North Missouri and

P. M.	9.50 A. M.
A. M.	11.55 "
66	1.30 P. M.
- 44	3.40 "
	4.23 "
- 44	5.23 "
46	6.35 "
) "	7.00 "
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6	9.00 "
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acific Railway for Cheyenne, on Pacific Railroad for

RENO, BATTLE IARYSVILLE, SAN FRANCISCO, PACIFIC COAST.

a, for Central City, Georgetown, and Express Co.'s Daily Line of Fé, Las Cruces, and all Points

PAL TICKET OFFICES.

AS BY ANY OTHER ROUTE.

A. ANDERSON,

KANSAS PACIFIC RAILWAY.



RUNNING THEOUGH

LAWRENCE, TOPEKA, &c., TO DENVER, COL.,

FIFTY MILES THE SHORTEST ROUTE

NEW YORK, PHILADELPHIA, AND ALL POINTS EAST AND SOUTH TO DENVER.

NEW ALL RAIL ROUTE TO CALIFORNIA.

CHICAGO TO DENVER WITHOUT CHANGE.

ST. LOUIS TO DENVER WITH ONE CHANGE.

PULLMAN'S PALACE CARS ON ALL THROUGH TRAINS.

The Kansas Pacific Railway Company have for Sale 5,000,000 ACRES OF LAND along the Line of this Road, at from \$2 to \$6 per Acre. For particulars inquire of

J. P. DEVEREUX,

Land Commissioner, Lawrence, Kansas

1,500,000

ACRES OF LAND

IN

CENTRAL AND SOUTHWEST MISSOURI,

Offered for Cash, or on Seven Years Credit, at

FROM \$3.00 TO \$45.00 PER ACRE,

ATLANTIC & PACIFIC RAILROAD COMPANY,

EMBRACING THE

SOUTH PACIFIC RAILROAD.

The State of Missouri, more than any other in the Union, contains the materials that constitute wealth. It is one-and-a-half times the size of the State of New York, and more than eight times that of Massachusetts. It is in the centre of the Mississippi Valley, near the heart of the Continent, and its metropolis, St. Louis, naturally, the half-way station between the Oceans.

The Climate is the golden mean of the Temperate Zone; its salubrity is proverbial—especially in the centre and southwestern portions—where the elevation above the ocean produces all the vitality of a more Northern latitude, while none of the Southern advantages are lost. Consumption and asthmatic complaints seldom or never originate here, but are often cured by this climate.

The Easterly portions of the State, through which the Railroad passes, including the Ozark range of hills, is broken, but of good soil, and has many excellent farms in the valleys, with extensive ranges for flocks and herds upon the higher land. This extends over 100 miles from St. Louis, when small prairies and a smoother country begin to appear.

The Central and Southwestern portion of the State, extending about 150 miles, easterly and westerly, cannot be excelled in beauty and fertility. The

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he State, extending about 150 d in beauty and fertility. The

dead level of trackless prairies is not found here, nor stagnant creeks and muddy pools. Instead of these are hill and dale and rolling prairies, frequent streams, and rapidly running water, over rocky bottoms, with numerous waterfalls and springs of clear, pure water.

The principal productions are corn, wheat, rye, barley, oats, flax, hemp, sorghum, tobacco, cotton, vegetables, and an abundance of all kinds of fruit.

The Southwestern portion of the State, with its mild Winters, late Falls, and early Springs, is peculiarly adapted to Stock-Raising of all kinds; blue grass grows spontaneously, and all tame grasses rapidly, and in abundance. By the aid of the Railroad, cattle in the Western counties are now worth within four dollars a head of what they are worth in St. Louis.

The production of wool is large, and increasing with marked rapidity. Woolen factories would be a profitable investment upon the water powers now unoccupied.

Missouri can challenge the World in variety, value, and extent of mineral wealth. A long catalogue would alone suffice to enumerate the different metals. They pervade more or less the whole State.

Timber is abundant, and so accessible as not to be extremely costly at any point.

As to Schools, few States are more awake than Missouri, and none more amply supplied with pecuniary provisions.

HOW TO REACH THESE LANDS.

From St. Louis, Southwest Missouri and the Lands offered for Sale, may be reached by the ATLANTIC and PACIFIC, otherwise called the

SOUTH PACIFIC RAILROAD.

Lands. At St. Louis, Descriptive Pamphlets and all needed Information can be obtained at the Land Office, or received elsewhere, upon request, in letters addressed to

AMOS TUCK,

Land Commissioner, Atlantic & Pacific Railroad Co., 523 Walnut Street,

SAINT LOUIS, MO.

The Union and Central Pacific R. R. Line

FORMS DIRECT CONNECTION AT

OMAHA

WITH EVERY RAILBOAD IN THE UNITED STATES AND CANADAS

Chicago, Rock Island and Pacific R. R. Chicago and Northwestern R. R.

Kansas City, St. Joseph and Council Bluffs R. R. and Burlington and Missouri River R. R.

WITH THEIR CONNECTIONS

Forming a Through Line of Travel from the Atlantic to the Pacific Ocean.

Passengers will choose their own Route and all Connecting Lines will receive impartial representation.

ALL FIRST-CLASS PASSENGER TRAINS

ARE ACCOMPANIED BY

Palace Drawing-Room and Sleeping Cars

Fare \$2.00 Each Day and Each Night.

Sleeping Berths or Sections can be secured upon application to the Sleeping Car Conductor on the Train, at the Railroad Ticket Offices, or by Telegraph, to

L. M. BENNETT,

General Superintendent Pullman Pacific Car Company, Omaha.

**Conductors on this Line are instructed to Telegraph for Sleeping Berths for Passengers, by any Route they may choose, FREE OF EXPENSE.

Pacific R. R. Line



ED STATES AND CANADAS

id Pacific R. R. estern R. R.

Council Bluffs R. R. ouri River R. R.

CTIONS

Atlantic to the Pacific Ocean.

Route and all Connecting l representation.

INGER TRAINS

Each Night.

ccured upon application to the Railroad Ticket Offices, or by

ETT.

lfic Car Company, Omaha.

to Telegraph for Sleeping Berths , FREE OF EXPENSE.

DENVER PACIFIC RAILROAD

Union Pacific Railroad

C+ = 0 24 4 24 K 1 K 1 25

AND TRAINS RUN REGULABLY IN CONNECTION WITH TRAINS ON THE U. P. R. R. AT

Cheyenne, for Denver, Santa Fé,

COLORADO AND NEW MEXICO.

ONLY 110 MILES FROM CHEYENNE TO DENVER.

The Road runs along the Platte River at the base of the Mountains, which furnish the grandest scenery on the Continent. Long's Peak and Pike's Peak, 65 miles off the Line, seen so distinctly through the clear atmosphere of these mountain districts, appear to be not ten miles away.

From DENVER, as a centre, the Tourist is able to reach all the Interesting Points in the interior by easy and short journeys by

Colorado Central B. B. and Fast Stages.

Visiting the Mountain Towns, CENTEAL CITY, GEORGETOWN, and also the magnificent NATURAL PARKS, so often described by travellers and writers, who count among the Wonders of the World, the GREAT NORTH PARK, MIDDLE PARK, CENTRAL PARK, SAN LUIS PARK, GARDEN OF THE GODS, and numberless smaller Natural Parks, filled with game, trout streams, medicinal springs, natural groves and pastures,—presenting the richest and most varied scenery. The high-lying valleys of Colorado having an altitude of 4,000 to 6,000 feet afford a climate unexcelled even by Italy, either for a summer or winter residence. This promises to be one of the most attractive districts for Tourists.

Passengers on the U. P. R. R. having Through Tickets, can, on application to the Conductor, stop over at Cheyenne and visit this delightful country.

Passengers or Emigrants ...ishing to go only to Points in Colorado or New Moxico, should purchase Through Tickets, via OMAHA and CHEYENNE.

The Utah Central Railroad

UNION PACIFIC RAILROAD

OGDEN,

IS NOW COMPLETED AND THREE DAILY TRAINS RUN REGULARLY BETWEEN

OGDEN AND SALT LAKE CITY,

GREAT SALT LAKE.

Passengers have now the opportunity to visit that

INTERESTING COUNTRY.

Without, as formerly, enduring a tedious Stage ride.

Only 37 Miles from Ogden to Salt Lake City.

Fare \$2.00—Time 2 Hours.
Route through Magnificent Scenery and over a good Railroad.

THROUGH PASSENGERS are allowed to stop over at OGDEN for rest, and to make this delightful Excursion to the Capital of Utah, which is the principal city in this great interior country.

THE MOST COMFORTABLE ACCOMMODATIONS

Are Furnished by the Hotels at Salt Lake, FOR TOURISTS,

As well as for those who wish to make a longer stay in this Curious and Interesting Locality.

THE MEDICINAL WATERS AND HOT SPRING BATHS OF THIS NEIGHBORHOOD

Are a great attraction to Pleasure-Seekers as well as to Invalids.

The Finest Fruits Grow in Profusion in this Highly Cultivated Valley.

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COUNTRY,
tedious Stage ride.

to Salt Lake City.

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D HOT SPRING BATHS SORHOOD ters as well as to Invalids.

n this Highly Cultivated Valley.

NORTHERN PACIFIC RAILROAD.

NEW 7-30 GOLD LOAN

OF THE ABOVE COMPANY

SECURED BY FIRST MOPTGAGE ON RAILROAD AND LAND GRANT.

Safe! Profitable! Permanent!

We offer for sale, at Par and accrued Interest

THE FIRST MORTGAGE LAND GRANT GOLD BONDS OF THE MORTHERN PAGIFIC RAILEOAD COMPANY.

THEY ARE FREE FROM UNITED STATES TAX, AND ARE ISSUED OF THE FOLLOWING DENOMINATIONS:

Coupons, \$100, \$500, and \$1000; Registered, \$100, \$500, \$1000; \$5000, and \$10,000.

With the same entire confidence with which we commended Government Bonds to Capitalists and People, we now, after the fullest investigation, recommend these Northern Pacific Railroad Bonds to our friends and the general public.

GOLD PAYMENT.—Both principal and interest are payable in American gold coin, at the office of JAY Cooke & Co., New York City,—the principal at the end of 30 years, and the interest (at the rate of seven

and three-tenths per cent. per annum) half-yearly, first of January and July.

PERFECT SAFETY.—The Bonds we are now selling, are secured by a first and only mortgage on all the property and rights of the Northern Pacific Railroad Company, which will embrace on the completion of the work:—

 Over Two Thousand Miles of Road, with rolling stock, buildings, and all other equipments.

2. Over Twenty-two Thousand Acres of Land to every mile of finished road. This land,—agricultural, timbered and mineral,—amounting in all to more than Fifty Million Acres, consists of alternate sections, reaching twenty to forty miles on each side of the Track, and extending in a broad fertile belt from Wisconsin through the richest portions of Minnesota, Dakota, Montana, Idaho, Oregon and Washington, to Puget Sound.

While the Government does not directly guarantee the Bonds of the Road, it thus amply provides for their full and prompt payment by an unreserved grant of land, the most valuable ever conferred upon a great National improvement.

THE MORTGAGE.—The Trustees under the Mortgage, are Messrs. Jay Cooke of Philadelphia, and J. Edgar Thompson, President of the Pennsylvania Central Railroad Company. They will directly and perman :ntly represent the interests of the First Mortgage bond-holders, and are required to see that the proceeds of land sales are used in purchasing and cancelling the Bonds of the Company, if they can be bought before maturity at not more than 10 per cent. premium; otherwise the Trustees are to invest the proceeds of land sales in United States Bonds or Real Estate Mortgages for further security of Northern Pacific bond-holders. Also, that they have at all times in their control, as security, at least 500 acres of average

land to every \$1,000 of outstanding First Mortgage Bonds, besides the Railroad itself, and all its equipments and franchises.

PROFITABLENESS.—Of course nothing can be safer than the Bonds of the United States, but as the Government is no longer a borrower, and as the Nation's present work is not that of preserving its existence, but that of DEVELOPING A CONTINENT, we remind those who desire to increase their income and obtain a more permanent investment, while still having a perfectly reliable security, that:—

United States 5-20's at their average premium yield the present purchaser less than 5½ per cent. gold interest. Should they be redeemed in five years, and specie payments be resumed, they would really pay only 4½ per cent., or if in three years, only 3½ per cent., as the present premium would meanwhile be sunk.

Northern Pacific 7-30's, selling at par in currency, yield the investor 7.5° per cent. gold interest, absolutely, for thirty years, free from United States tax. \$1,100 currency, invested now in United States 5-20's, will yield per year in gold, say, \$62.00. \$1,100 currency, invested now in Northern Pacific 7-30's, will yield per year in gold, \$80.30. Here is a difference in annual income of nearly one-third, besides a difference of 7 to 10 per cent. in principal, when both classes of Bonds are redeemed.

to every \$1,000 of outstanding Mortgage Bonds, besides the Railitself, and all its equipments and hises.

COFITABLENESS.—Of course ng can be safer than the Bonds of Inited States, but as the Governis no longer a borrower, and as fation's present work is not that eserving its existence, but that EVELOPING A CONTINENT, we not those who desire to increase income and obtain a more persent investment, while still having fectly reliable security, that:—

nited States 5-20's at their average ium yield the present purchaser than 5½ per cent. gold interest. Id they be redeemed in five years, specie payments be resumed, they d really pay only 4½ per cent., or three years, only 3½ per cent., as present premium would meane be sunk.

orthern Pacific 7-30's, selling at in currency, yield the investor per cent. gold interest, absolutely, hirty years, free from United States \$1,100 currency, invested now in ed States 5-20's, will yield per in gold, say, \$62.00. \$1,100 cury, invested now in Northern Paci-30's, will yield per year in gold, 30. Here is a difference in annual ne of nearly one-third, besides a rence of 7 to 10 per cent. in print, when both classes of Bonds are emed.

THE R. 1D NOW BUILDING.— Work was begun in July last on the eastern portion of the Line, and the money provided, by the sale to stockholders of some six millions of the

holders of some six millions of the Company's Bonds, to build and equip the Road from Lake Superior across Minnesota to the Red River of the North-233 miles. The grading on this division is now well advanced, the iron is being rapidly laid; several thousand men are at work on the Line, and about the first of August next this important section of the Road will be in full operation. In the meantime, orders have been sent to the Pacific coast for the commencement of the work on the western end, in early spring, and thereafter the work will be pushed, both eastward and westward, with as much speed as may

RECEIVABLE FOR LANDS.— These Bonds will be at all times receivable, at 1.10, in payment for the Company's lands, at their lowest cash

be consistent with solidity and a wise

BONDS EXCHANGEABLE .-

The registered bonds can be exchanged at any time for coupons, the coupons for registered, and both these can be exchanged for others, payable—principal and interest—at any of the principal financial centres of Europe, in the coin of the various European countries.

HOW TO GET THEM.—Your nearest bank or banker will supply these Bonds in any desired amount, and of any needed denomination. Persons wishing to exchange stocks or other bonds for these, can do so with any of our agents, who will allow the highest current price for all marketable securities.

Those living in localities remote from banks, may send money, or other Bonds, directly to us by express, and we will send back Northern Pacific Bonds at our own risk, and without cost to the investor. For further information, pamphlets, maps, etc., call on, or address the undersigned, or any of the banks or bankers employed to sell this Loan.

FOR SALE BY

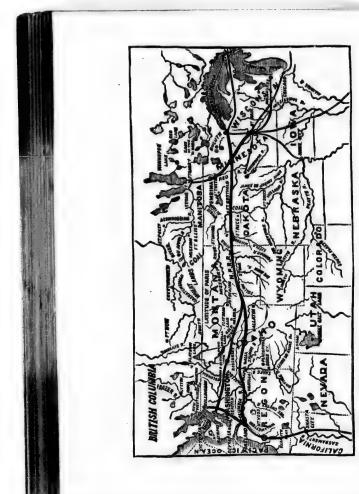
JAY COOKE & CO,

Fiscal Agents Northern Pacific Railroad Co.,

114 South Third St.,

Cor. Nassau and Wall Sts., NEW YORK. 452 Fifteenth Street, WASHINGTON, D.C.

By National Banks, and by Brokers generally throughout the Country.



MAP showing the Route of the NORTHERN PACIFIC RAILROAD and its CONNECTIONS,

MAP showing the Route of the NORTHERN PACIFIC RAILROAD and its CONNECTIONS.

TO SEEKERS OF HEALTH AND PLEASURE.

Grand Pleasure Excursion for the Season of 1871



-FROM-

BUFFALO, ERIE, CLEVELAND AND DETROIT, TO DULUTH AND ST. PAUL,

PASSING THROUGH

LAKES HURON AND SUPERIOR.
To Continue During the Summer Months.

A Daily Line of STEAMERS will run from Buffalo, Erie, &c., to Saut Ste. Marie, Marquette and Duluth,—Connecting with Cars on the Lake Superior & Mississippi Railroad, running to St. Paul, Minn.

FROM St. Paul Steamers run Daily on the Mississippi River, during the season of Navigation, to La Crosse, Prairie du Chien, Dubuque and St. Louis, —Connecting with the Lines of Railroad running to Milwaukee, Chicago and Detroit,—thus furnishing a ROUND TRIP of over two thousand miles, by land and water, through one of the most healthy and interesting regions on the Continent.

NEW ORLEANS TO QUEBEC, VIA ST. PAUL AND DULUTH.

This New and Health-Restoring Line of Travel, by means of the Lake Superior & Mississippi Railroad, 155 miles in length, Connects the waters of the Great Lakes of America with the noble Mississippi River at the head of Navigation,—thus affording an extended Excursion of over three thousand five hundred miles, from New Orleans to Quebec, Can.,—passing up the Mississippi and through the Great Lakes to the Falls of Niagara, the Thousand Islands, and the Rapids of the St. Lawrence—forming altogether the

GRANDEST EXCURSION IN THE WORLD.

145

GRAND EXCURSION.

STOPPING PLACES and OBJECTS OF INTEREST IN THE ROUND TRIP FROM BUFFALO TO DULUTH, ST. PAUL, &c.

DISTANCES

PORTS, ETC.	MILES.	PORTS, ETC.	MILES.
BUFFALO, N. Y	. 0	Ontonagon60	1,066
BUFFALU, N. I	42	LA POINTE, Wis80	1,146
DUNKIRK		Davidald 8	1,140
ERIE, Pa48		Bayfield	1,229
ASHTABULA, Ohio41	181	DULUTH, Minn 6	1,235
CLEVELAND, Ohio54	185	DULUIM, Minimum	
MALDEN, Can100	285	Lake Superior & Mississippi Railroad.	1,251
DETROIT, Mich20	800	FOND DU LAC16	1,201
Lake St. Clair 7	812	(Dalles of the St. Louis River.)	1,259
Port Huron68	880	Thomson 8	
Point au Barque and Light70	450	June. Northern Pacific R. R1	1,260
Thunder Bay and Light75	525	Hinckley58	1,313
De Tour, Mich8		White Bear Lake	1,378
CHURCH'S LANDING4		ST. PAUL12	1,390
Saut Ste. Marie		Lake Penin66	1,456
Battle Ste. Matrie Ticht		T.ARE CITY	1,481
White Fish Point and Light 40		Winona75	1,556
Pictured Rocks8	835	La Crosse, Wis40	1.099
MARQUETTE	015	Prairie du Chien84	1.670
MARQUETTE	915	DUBUQUE opp. Dunleith70	1.740
(Houghton, 14 Miles.)		Dan Bodo E obb. Tourne	
(Houghton, 14 Miles.) Keweenaw Point	965	Freeport, Ill	1,929
COPPER HARBOR	0 100	CHICAGO	1,984
EAGLE HARBOR	B 1970	MICHIGAN CITY, Ind55	2,213
EAGLE RIVER1	0 1,006	DETROIT229	2,410
		THE HOOSE LANCE WITH THE MICCICCIDAL	DIVER

STEAMBOAT AND RAILROAD ROUTES CONNECTING THE UPPER LAKES WITH THE MISSISSIPPI RIVER.

This Grand Excursion em')races 1,585 Miles of Lake and River Navigation and 628 Miles Railroad Travel.

RETURNING VIA THE MISSISSIPPI RIVER TO DUBUQUE.

RAILROAD CONNECTIONS, &c.

From MARQUETTE the Peninsula Division of the Chicago & Northwestern Railroad convey Passengers, via Green Bay, to Chicago & T. Louis, &c.

From Duluth the Northern Pacific Railroad will convey Passengers to the
Mississippi River, 100 miles, there Connecting with a Steamer on the Upper Mississippi, above the Falls of St. Anthony,—making another Grand Excussion of
great interest,—ascending the Mississippi to Pocagoma Falls, or descending to the
Falls of St. Anthony.

Usual Through Fare \$64, from which a deduction will be made for Through
Tickets, embracing the Round Trip during the Season of 1871.

DISTANCES FROM EASTERN CITIES TO PORTS ON LAKE ERIE.

:URSION.

EST IN THE ROUND TRIP FROM ST. PAUL, &c.

POBTS, ETC.	MILES.
onagon60	1.066
POINTE, Wis80	1,146
OINTE, WIB	1,149
field 8	1,229
ERIOR CITY80	
LUTH, Minn 6	1,235
ake Superior & Mississippi Railroad.	
D DIT I.AC	1,251
(Dalles of the St. Louis River.)	•
MA 0.000	1,259
c. Northern Pacific R. R1	1.260
ckley58	1,313
ite Bear Lake65	1,378
Ite Bear Lake	1,390
PAUL12	1,456
e Pepin66	1,481
CE CITY25	1,556
iona75	
Crosse, Wis40	1,596
Ludo des Chien	1,670
RHOUE opp. Dunleith 70	1,740
eport, Ill68	1,808
ICAGO121	1.029
HIGAN CITY, Ind55	1.984
TROIT229	2,213
TROLL	

PPER LAKES WITH THE MISSISSIPPI RIVER.

es of Lake and River Navigation and

PI RIVER TO DUBUQUE.

CTIONS, &c.

the Chicago & Northwestern Rail-IICAGO, ST. LOUIS, &C. . Iroad will convey Passengers to the with a Steamer on the Upper Missis-sing another GRAND EXCURSION of Pocagoma Falls, or descending to the

deduction will be made for Through he Season of 1871.

TO PORTS ON LAKE ERIE.

vania Central Railroad	505
& Erie Railroad	451
Danta	1 OE
	423
Pailroad	*************
and New York Central R. R.	

Exchange,



JEFFERSON AVENUE,

DETROIT, MICHIGAN.

EDWARD LYON, FARNHAM LYON,

large and well-kept HOTEL, situated ne

American Hotel, Everett House,

Chestnut Street,

OPPOSITE OLD INDEPENDENCE HALL,

PHILADELPHIA.

S. M. HEULINGS, PROPRIETOR.

Carriages run from the Hotel to the Railroad Depots.

Fourth Street,

SAINT LOUIS,

MISSOURI.

This HOTEL extends from Olive to Locust Street, and is centrally located near the Post Office and Places of Amusement.

SHERMAN HOUSE,



oricago, illimois.

This Horse is centrally located on the corner of Clark and Randolph Streets, opposite Court House Square; was built, in 1860, of Athens Marble, and has all the modern improvements, including a Passenger Elevator to convey the guests to and from the several stories of the house. In fact, it is in every particular, as Complete and Magnificent an Establishment as there is in the United States.

D. A. GAGE, J. A. RICE, G. W. GAGE, H. WALTERS, Proprietors.

HOUSE,



Finors.

of Clark and Randolph Streets, at 1860, of Athens Marble, and has assenger Elevator to convey the buse. In fact, it is in every particu-STABLISHMENT as there is in the

J. A. RICE, H. WALTERS, Proprietors.

TREMONT HOUSE,



CHICAGO, ILL.,

Situated on corner of Lake and Dearborn Streets.

RE-BUILT, re-modelled, handsomely and richly re-furnished in 1867 and 1868. Has had all the modern improvements introduced, including one of

ATWOOD'S VERTICAL RAILWAY ELEVATORS,

for conveying guests to the different floors. Suites of rooms, baths and water connected, and is one of the largest and best appointed Hotels in the West.

JOHN B. DRAKE, Proprietor.

W. FELT, late of Lindell Hotel. SAMUEL M. TURNER.

SOUTHERN HOTEL,

ST. LOUIS, MISSOURI.



The Only First-Class Hotel in the City.

Its Tables are at all times supplied in great abundance with the best the market affords. Its Large and Elegant Furnished Parlors, Long and Wide Corridors, and Comfortably Outfitted Chambers and Rooms ensuite, make it the Most Desirable House in the city for Strangers and Families.

N.B.—This Hotel DOES NOT EMPLOY RUNNERS, and travellers are warned against the representations of those sent out by other Hotels.

Western Union Telegraph and General Railroad and Steamboat Office in the Hotel,

LAVEILLE, WARNER & CO., Propr's.

Hotel,

SOURI.



otel in the City.

eat abundance with the best nt Furnished Parlors, Long fitted Chambers and Rooms se in the city for Strangers

NNERS, and travellers are warned

and Steamboat Office in the Hotel.

RNER & CO., Propr's.

AMERICAN LIFE INSURANCE COMPANY OF PHILADELPHIA.

ALEX. WHILLDIN, } President.

ORGANIZED, 1850.

JOHN S. WILSON, Secretary.

LOSSES PAID PROMPTLY.



CHARTER PERPETUAL

Ex-Gov. of Penna., Director U. S. Mint. HON. JAMES POLLOCK, . . J. EDGAR THOMSON, . . . GEORGE NUGENT, , President Pennsylvania R. R., 238 South Third St. Gentleman, residence, Germantown. Grocer, Eleventh and Vine. . Groed, Eleventh and vine.
Seed Merchant, 103 Market St.
U. S. Senator, Merchant, 27 North Water St.
Attorney-at-Law, 508 Walnut St.
Merchant, 20 and 22 South Front St. ALBERT C. ROBERTS, . PHILIP B. MINGLE, . . . HON. ALEX. G. CATTELL, ISAAC HAZLEHURST, . . ISAAC HAZIEHORS, Merchant, 20 and 22 South Front St.

L. M. WHILLDIN, Merchant, 745 South Fourth St.

HENRY K. BENNETT, Merchant, 745 South Fourth St.

GEORGE W. HILL, 1809 Spring Garden St.

JAMES L. CLAGHORN, President Commercial National Bank.

JOHN WANAMAKER, Oak Hall Clothing House, S. E. cor. Sixth and Market Sts.

Agencies in all the Principal Towns of the United States, 63

GREAT LAKES OF AMERICA

AND THE

Valley of the Upper Mississippi;

GIVING A DESCRIPTION O

THE OBJECTS OF INTEREST AND PLACES OF RESORT

IN THE

HEALTH-RESTORING REGION

BURROUNDING

LAKE SUPERIOR AND THE UPPER MISSISSIPPI;

FORMING ALTOGETHER A

COMPLETE GUIDE TO SEEKERS OF HEALTH AND PLEASURE.

WITH MAPS AND EMBELLISHMENTS.

COMPILED BY J. DISTURNELL,

AUTHOR OF THE "INFLUENCE OF CLIMATE IN NORTH AND SOUTH AMERICA," ETC.

The great event of the completion of the Railroad between St. PAUL and DULUTH, Minn., (finished in August, 1870,) connecting the navigable waters of the Mississippi River and Lake Superior, renders the appearance of this volume one of deep interest to the Travelling Public seeking Health and Pleasure-forming altogether a Complete GUIDE through the GERAT LAKES and the VALLEY OF THE UPPER MISSISSIPPI, from St. LOUIS to the FALLS OF NIAGARA.

Also, the Ballroad and Steamboat Soute from Chicago to Lake Superior, and the Northern Pacific Ballroad Boute from Duluth to the Bed Biver of the North.

CONDITIONS, ETC.

A New Edition of the above Work will be issued in June, 1871, and include the Railroad and Steamboat Arrangements for the Season, Tables of Distances, &c. It will be comprised in about 250 pages, 16mo., and neatly bound in Muslin. Price, \$2.00.

AG-ADVERTISEMENTS INSERTED ON REASONABLE TERMS. THE

NEW YORK, March, 1871.

F AMERICA

Mississippi;

PLACES OF RESORT

REGION

PPER MISSISSIPPI;

TH AND PLEASURE,

LLISHMENTS.

RNELL,

AND SOUTH AMERICA," ETC.

reen St. Paul and Duluth, Minn., is of the Mississippi River and Lake sep interest to the Travelling Public te Guide through the Great Lakes us to the Falls of Niagara.

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ETC.

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ASONABLE TERMS. TO

